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INSTALLATION RESTORATION PROGRAM

Final

SITE INVESTIGATION REPORT VOLUME III

AD-A283 067

152nd TACTICAL RECONNAISSANCE GROUP NEVADA AIR NATIONAL GUARD RENO CANNON INTERNATIONAL AIRPORT RENO, NEVADA



HAZWRAP SUPPORT CONTRACTOR OFFICE

Oak Ridge, Tennessee 37831

Managed by MARTIN MARIETTA ENERGY SYSTEMS, INC.
For the U.S. Department of Energy under contract DE-AC05-840821400

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APPENDIX F

DATA VALIDATION REPORT

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Α	vailabilit	y Codes								
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APPENDIX F DATA VALIDATION REPORT

Validation was performed according to level C criteria set forth in *Requirements for Quality Control of Analytical Data* (HAZWRAP 1990).

A computer program, DATAVAL, has been developed by personnel at the Oak Ridge National Laboratory in Grand Junction, Colo., for the validation of analytical chemical data issuing from the U.S. Environmental Protection Agency's (EPA) Contract Laboratory Program. The program accommodates the electronic transfer of: 1) sample data that have been entered into a computer in the field and 2) sample results in the prescribed format from an analytical laboratory. DATAVAL then guides the validator through the EPA validation procedures, performs calculations and evaluations of the data, and prints reports in the required format. The validation process is rendered less time-consuming and error-prone.

The data validation report is divided into two groups. The first group (Group 1) covers sample numbers 1000 through 1544, and the second group (Group 2) covers samples 1545 through 1597. Because the data validation program works from electronic copy data received from the analytical laboratory, it was necessary to validate the second round of groundwater samples as a separate group.

Each of the group reports are composed of several sections, which are listed and briefly described below.

Note: all of the tabbed sections in the data validation reports reflect 1st order headings in the descriptions.

Cross Reference Table

A cross-reference table is provided for each of the data validation groups. The information in this table consists of the four-digit sample or field number, the 16-digit-sample identification number, various field parameters, such as, time, temperature, pH, etc., and container requirements. The 16-digit-sample identification number is composed of various sections that provide useful tracking information. An example is provided.

Sections 1 through 5 provide the sample location. The two letters followed by three numbers indicate the monitoring well (MW), borehole (BH), sediment (SD), surface water (SW), field blank (FB), equipment rinse (ER), or trip blank (TB) number. OT indicates other sources such as purge water containers.

Sections 6 and 7 provide the sample matrix; SO = soil, GW = groundwater, DI = deionized water, RI = rinsate, SR = soil replicate, WR = water replicate, WT = other water, and GR = grab.

Sections 8 through 13 provide the date of sample collection.

Sections 14 through 16 provide the sample depth for all soil matrix samples or the number of trip blanks used in the ascending order.

Organic/Inorganic Regional Data Assessment

These assessments provide the general condition of the data packages with respect to the individual analyses. Each package is rated by one of four qualifiers, defined on the assessment sheet.

- Package Deficiencies Summary: All problem areas discovered by data validation
 for the entire data group are listed here. This report lists the total number of
 samples analyzed by each analysis type, QC samples as a percentage of the total
 number of samples, and several sections delineating deficiencies.
- Definitions and Qualifying Q Codes: This summary provides a definition for each
 of the final "Q codes" determined by the DATAVAL program.

The following reports are grouped by analysis type (i.e., BNAs Report, Metals Report, etc.):

- Holding Times Report: DATAVAL issues this report as a check on the time between sampling and analysis to determine if it is within limits. A holding time report is generated for each analytical parameter.
- Calibration Reports, Initial and Continuing: Calibration reports, which include
 both initial and continuing calibrations, are required for all analyses and vary
 somewhat depending on the analysis. For metals, the initial calibration report is
 called CAL (Curve Validation) and the continuing calibration report is called
 CALIBRATION.
- Tuning Report: The tuning report is generated for VOL and BNA analyses. The
 purpose of the report is to check the % relative abundance and % ion abundance
 for certain ions. As PHC and metals analyses are not GC/MS based, tuning
 reports are not generated.

- Surrogate Recovery Report: This report is generated for all organic analyses.
 Evaluation of surrogate spikes is often subjective, requiring experience and professional judgement. Raw data is reviewed, and a series of questions are answered that determine surrogate data problems, if any.
- Blank Reports: This report gives the results for all the different types of blanks
 run for each type of analysis. The report consists of two pages: the first page
 shows the contamination associated with each blank, and the second page shows
 which SDG each blank is associated with.
- Spike Reports: Spike (MS/MSD, MS, and blank spike) data results reported here are used in conjunction with other quality criteria to determine the need for qualification of the data.
- Field Duplicate Report: This report verifies whether or not field blanks were used for duplicate analysis. It also reports the relative percent difference between the sample and duplicate sample concentrations of specific analytes.
- Lab Duplicate Report: This report lists the samples which required dilution and the results for the original and duplicate analyses.
- Internal Standards Report: This report is generated for VOL and BNA data only.

 DATAVAL determines if the sensitivity and response are stable during every analytical run.
- Special Reports for Metal Analyses:

<u>Interference Check Sample (ICS) Report</u>: The ICS report verifies the laboratory's interelement and background correction factors.

Laboratory Control Sample (LCS) Report: The LCS serves as a monitor of the overall performance of all the steps in the analysis, including sample preparation.

ICP Serial Dilution Report: This report calculates the % difference between the initial sample and the serial dilution in the inductively coupled plasma (ICP) analysis. Whether or not the result falls within the limits for this difference is shown in the Limits column as true or false.

• Contamination Report: This report consists of two parts: The first part lists all TCL compounds and tentatively identified compounds (TICs) detected along with their high, low, and mean concentrations. The instrument detection limit (IDL) is also listed. The second part lists sample number, sample dilution, SDG, compounds detected, retention time (RT), concentration, units, and any flags.

Error Messages Report

This report provides a short explanation on what causes the Q Code to be changed to a lower quality level. The error messages refer to the actions taken when problems exist with the laboratory quality control items. This report applies to all analytes reported above the instrument detection limit. The report is prefaced with a detailed explanation of error messages and professional judgement messages.

Non-Detect Error Messages Report

This report provides a short explanation on what causes the Q Code to be changed to a lower quality level. The error messages refer to the actions taken when problems exist with the laboratory quality control items. As the name implies, this report applies to all analytes reported below the instrument detection limit. The report is prefaced with a detailed explanation of error messages and professional judgement messages.

Final Summary Report (by analysis type)

This report summarizes the data validation effort. It lists all of the detected and nondetected compounds in each sample and the concentration. The last two columns show the laboratory qualifier (Q CODE) and data validation qualifier (FINAL CODE). Also provided in this report are the associated samples, such as, trip blanks, field blanks, equipment rinsates, and method blanks. The final summary reports are grouped together by analysis type.

04/05/	K				HEWD	A ANG F	IELD SAN	PLES			PAG	E: 1
PIELDO	SMPLE-ID	TIME	780	pit	COMP	PID	MLS-FAF	LARMOTES	9,00	CONTAINERS	PLT	PRODV
1000	NACO130-111092-002 SITE:BASEVIDE EMAC:NN CORNER OF BA COMM:LOW & HIGH BOIL	AGE	0.0	0.00	0	0.90	0.00		MMA MET PMC VOL	1-67eleeve 1-67eleeve 1-67eleeve 1-67eleeve	#0 #0 #0	100 100 100 100
1901	NMGG180-111092-004 SITE:BASEVIDE EXAC:NW CORNER OF BU CONN:LOW & NIGH BOIL	NSE		0.00	0	0.90	0.00		RMA MET PMC VOL	1-6"sleave 1-6"sleave 1-6"sleave 1-6"sleave	#0 #0	MO MO MO
1002	NMO01SO-111092-006 SITE:BASEVIDE EXAC:NW CORNER OF B COMM:LOW & HIGH BOIL	ASE		0.00	0	0.00	0.00		BMA MET PMC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1003	NMOO180-111092-008 SITE:BASEVIDE EXAC:NW CORNER OF BA COMM:LOW & HIGH BOIL	ASE		0.00	0	0.00	0.00		BMA NET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	MO MO MO	NO NO NO
1004	TB000DI-082692-001 SITE: EXAC: COM1:VOC	1625	0.0	0.00	0	0.00	0.00		VOL	2-40ml	MO	HCL
1005	FB000DI-111392-001 SITE: EXAC: COMM:DECON WATER SO		0.0	0.00	0	0.00	0.00		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	MO MO MO MO	NO NNCS NCL NO NCL
1006	FB000DI-111392-001 SITE: EXAC: COMM:FIELD BLANK	0600	0.0	0.00	0	0.00	0.00		BNA MET PNC PNC VOL	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	NO NO NO NO	NO HMO3 HCL NO HCL
1007	EROO1RI-111392-001 SITE: EXAC: COMM:EQUIP. RINSATE	0800	0.0	0.00	0	0.00	0.00		BNA MET PNC PNC VOL	2-1000mi 1-1000ml 3-40ml 1-1000mi 3-40mi	NO NO NO NO	NO HMC3 NCL NO MCL
1008	TB00001-111392-002 SITE: EXAC: COMM:TRIP BLANK	0800	0.0	0.00	0	0.00	0.00		VOL	2-40mi	MO	HCL
1009	SD001SO-112092-001 SITE:BASEVIDE EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		PHC	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	NO NO NO
1010	SD002SO-112092-001 SITE:BASEWIDE EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		PHC	1-500mi 1-500mi 1-500mi 1-500mi	NO NO NO	NO NO NO
1011	SD003SO-112092-001 SITE:BASEVIDE EXAC: COMP:LOW & HIGH BOIL	•		0.00	0	0.00	0.00		HET	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	NO NO NO
1012	SD004SO-112092-001 SITE:BASEWIDE EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BNA MET PHC VOL	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	NO NO NO

04/05/	P4				HEVA	M ANG F	IELD SAFF	PLES			PAG	E: 2
FIELDS	SMPLE-1D	TIME	TEM	pit	COMD	PID	WTR-LYL	LABNOTES	250	CONTAINERS	PLT	PRINT
1613	SMOMER-112092-001 SITE:BASEVIDE EXAC: COOM:	0810	6.0	0.00	•	0.00	0.00		PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45 HO HO	NO NICS NCL NO NCL
1014	TB000DI-112092-003 SITE: EXAC: COM:TRIP BLANK	0930	0.0	0.00	0	0.00	0.00		VOL	3-40ml	110	NCL
1015	NW00250-120392-004 SITE:BASEVIDE EXAC: COUN:	0830	0.0	0.00	0	0.00	0.00		MET	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1016	MM00250-120392-006 SITE:BASEVIDE EXAC: COWN:	0635	0.0	0.00	0	0.00	0.00			1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	HO HO HO	NO NO NO
1017	MM002SO-120392-008 SITE:BASEVIDE EXAC: COMM:	0850	0.0	0.00	0	0.00	0.00			1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	HO HO HO	NO NO NO
1018	BH001SO-120392-002 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1019	BH001SO-120392-004 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1020	BH001SO-120392-006 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		HET	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1021	SD005SO-120392-001 SITE:BASEWIDE EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		HET	1-500ml 1-500ml 1-500ml	NO NO	NO NO
1022	SD006SO-120392-001 SITE:BASEWIDE EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET	1-500ml 1-500ml 1-500ml	100 110 110	NO NO
1023	SD007SO-120392-001 SITE:BASEWIDE EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		HET	1-500ml 1-500ml 1-500ml	NO NO	NC NC NO
1024	SD008SO-120392-001 SITE:BASEWIDE EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET	1-500ml 1-500ml 1-500ml	MO MO	
1025	BH002SO-120392-002 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	NO NO NO
1026	8H002SO-120392-006 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	NO NO NO

94/95/	ĸ				HEWA	A AMS I	FIELD SAME	PLES			PAG	E: 3
FIELD#	SMPLE-1D	TIME	TEMP	pil	COMP	PID	WTR-LVL	LABNOTES	100	CONTAINERS	FLT	PROMY
1927	EMEGESO-120392-014 SITE:SITE 3 EMAC: COMMILON & MIGH BOIL	1030 LER PK	0.0	0.00	0	0.00	0.00		SMA HET PHC VOL	1-d*slaue 1-d*slaue 1-d*slaue 1-d*slaue	#0 #0 #0	110 110 110
1028	BH00380-120392-002 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	6.08		BMA MET PHC VOL	1-6"eleeve 1-6"eleeve 1-6"eleeve 1-6"eleeve	#0 #0 #0	100 100 100 100
1029	BH003SO-120392-006 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BMA MET PHC VÖL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	MO MO MO	NO NO NO
1030	BH00380-120392-008 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BMA NET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	MO MO MO	NO NO NO
1031	BH00480-120392-004 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BMA NET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	MO MO MO	MO MO MO
1032	BH00580-120392-006 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BNA MET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	MO MO MO	NO NO NO
1033	BH005SO-120392-007 SITE:SITE 3 EXAC: COMM:LOW & HIGH BOIL			0.00	0	cn.0	0.00		BNA MET PNC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1034	TB00001-120392-001 SITE: EXAC: COMM:TRIP BLANK	1625	0.0	0.00	0	0.00	0.00		VOL	3-40ml	MO	HCL
1035	BH006SO-120492-002 SITE:SITE 5 EXAC: COMM:LOW & HIGH BOI		0.0	0.00	0	0.00	0.00		BHA MET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1036	BH006SO-120492-004 SITE:SITE 5 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BNA MET PHC VOL		MC MC MC	NO NO NO
1037	BH006SO-120492-006 SITE:SITE 5 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	NO NO NO
1038	BH007SO-120492-002 SITE:SITE 5 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	NO NO NO
1039	BH008SO-120492-006 SITE:SITE 5 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	NO NO NO
1040	BH008SO-120492-007 SITE:SITE 5 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	NO NO NO

94/05/	94				MEVAG	4 446	FIELD SAN	MES			PAG	: E: 4
		TIME	-		COMP	PID	WTR-LVL	LABNOTES	960	CONTAINERS		PREEV
FIELD#				pH .				Ciemoras				
1041	8110980-120492-002 811E:81TE 5	9925	0.0	0.00	0	0.00	9.00		SMA MET	1-6"sleave		#0 #0
	EXAC:		_							1-6"sloove	MO	WO
	COM: LOW & NIGH BOI	LER PIK	;						VOL	1-6"sleave	100	100
1042	BH00980-120492-006	0935	0.0	0.00	0	0.00	0.00		DMA	1-6"eleeve	100	WD
	SITE:SITE 5 EXAC:								MET	1-6"sleeve		MO
	COMM:LOW & NIGH BOI	LER PHO	;								110	NO
1043	BH009SD-120492-007	0038	0.0	0.00	0	0.00	0.00		2MA	1-6"sleeve	110	MO
1000	SITE:SITE 5	0,00	•••		•		0.00		MET	1-6"sleeve	MO	WO
	EXAC: COMM:LOW & NIGH BOIL	IFD DUC								1-6"sleeve		MO MO
									-			
1044	BH010SO-120492-002 SITE:SITE 5	1020	0.0	0.00	0	0.00	0.00			1-6"sleeve		NO NO
	EXAC:									1-6"sleeve	NO	NC
	COMM:LOW & NIGH BOI	LER PHO	;						VOL	i-6"sleeve	MO	NO
1045	BH010SO-120492-008	1028	0.0	0.00	0	0.00	0.00			1-6"sleeve	NO	MO
	SITE:SITE 5 EXAC:									1-6"steeve	100	MO MO
	COMM:LOW & HIGH BOIL	LER PHO	:							1-6"sleeve		MO
1044	BH010SO-120492-009	1074	0.0	0.00	Ω	0.00	0.00		BMA	1-6"sleeve	***	шо
1040	SITE:SITE 5	1036	0.0	0.00	•	0.00	0.00			1-6"sleeve		NO NO
	EXAC:									1-6"sleeve		MO
	COMM:LOW & HIGH BOIL	LEK PAL	•						VOL	1-6"sleeve	W)	NO
1047	BH012SO-120492-002	1255	0.0	0.00	0	0.00	0.00			1-6"sleeve		MO
	SITE:SITE 4 EXAC:									1-6"sleeve	NO NO	NO NO
	COMM:LOW & HIGH BOI	LER PHO	:							1-6"sleeve		NO
1048	BH012SO-120492-006	1302	0.0	0.00	0	0.00	0.00		BMA	1-6"steeve	110	MO
	SITE:SITE 4					-,	••••		MET	1-6"sleeve		NO
	EXAC: COMM:LOW & HIGH BOIL	LER PHO								1-6"sleeve	110	NO NO
4040					_				***			
1049	BH01280-120492-008 SITE:SITE 4	כטכו	0.0	0.00	0	0.00	0.00			1-6"sleeve		MO MO
	EXAC:								PHC	1-6"sleeve	NO	NO
	COMM:LOW & HIGH BOIL	LER PHC							VOL	1-6"sleeve	NO	NO
1050	BH013SO-120492-002	1325	0.0	0.00	0	0.00	0.00			1-6"sleeve		MO
	SITE:SITE 4 EXAC:									1-6"sleeve		110 110
	COMM:LOW & HIGH BOIL	LER PHC	:							1-6"sleeve		NO
1051	8H013SO-120492-004	1328	0.0	0.00	n	0.00	0.00		DMA	1-6"sleeve	***	MO
1031	SITE:SITE 4	1320	0.0	0.00	·	0.00	0.00			1-6"sleeve		NO
	EXAC: COMM:LOW & HIGH BOIL	ED DUC								1-6"sleeve		MO
									VOL	1-6"sleeve	HU.	NO
1052	BH013S0-120492-008 SITE:SITE 4	1335	0.0	0.00	0	0.00	0.00			1-6"sleeve		110
	EXAC:									1-6"sleeve 1-6"sleeve		NO NO
	COMM:LOW & HIGH SOII	LER PHC	:							1-6"sleeve		NO
1053	BH01450-120492-004	1410	0.0	0.00	0	0.00	0.00		BNA	1-6"sleeve	MO	NO
	SITE:SITE 4								HET	1-6"sleeve	NO	NO
	EXAC: COMM:LOW & HIGH SOII	LER PHC	;							1-6"sleeve		MO MO
4051				A 64	_	0.00						
1054	8H014SO-120492-006 SITE:SITE 4	1415	U.0	U. UU	0	0.00	0.00			1-6"sleeve		NO NO
	EXAC:	·							PHC	1-6"sleeve	NO	NO
	COMM:LOW & MIGH BOIL	LER PHC							VOL	1-6"sleeve	MO	NO

04/05/	ĸ					DA AMB 1	IETD SME	PLES			200	Æ: 5
FIELD#	SAIPLE-10	TIME	TBP	pit	COMD	PID	UTR-LVL	LABNOTES		CONTAINERS	PLT	PROBV
1055	BM01480-120492-008 SITE:SITE 4 EMAC: COMM:LOW & MIGH BOX			0.80	•	9.00	0.00		BINA HET PAC VOL	1-67sleave 1-67sleave 1-67sleave 1-67sleave		
1056	emotSeo-120492-602 SITE:SITE 4 EMC: COM:LOW & MIGH BOI			0.60	•	9.00	0.00		OMA HET PHC VOL	1-6/sleave 1-6/sleave 1-6/sleave 1-6/sleave	100 100 100	80 80 80 80
1057	BH015SO-120492-006 SITE:SITE 4 EXAC: COM:LOW & HIGH BOIL	_		0.00	0	0.00	0.00		MET PMC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	HO HO HO
1058	BH015SR-120492-006 SITE:SITE 4 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		HET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	HO HO HO	NO NO NO
1059	TB000D1-120492-002 SITE: EXAC: COM:TRIP BLANK	1620	0.0	0.00	0	0.00	0.00		VOL	3-40mL	WO	NCL
1060	BH016SO-120592-004 SITE:SITE 13 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PNC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1061	BH016SO-120592-006 SITE:SITE 13 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1062	BH016SR-120392-006 SITE:SITE 13 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BNA MET PNC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO NO
1063	EN016SO-120592-008 SITE:SITE 13 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BMA MET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	100 100 100 100	NO NO NO
1064	BH017SO-120592-004 SITE:SITE 13 EXAC: COMM:LOW & MIGH BOIL			0.00	0	0.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	100 100 100 100
1065	BH017SR-120592-004 SITE:SITE 13 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PNC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	NO NO NO
1066	BH017SO-120592-006 SITE:SITE 13 EXAC: CONN:LOW & NIGH BOIL			0.00	0	0.00	0.00		NET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	NO NO NO
1067	BH01780-120592-006 SITE:SITE 13 EXAC: COM:LOW & NIGH BOIL			0.00	0	0.00	0.00		MET PNC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	NG NO NO
1068	BH018SO-120592-003 SITE:SITE 13 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PHC	1-6"sloeve 1-6"sloeve 1-6"sloeve 1-6"sloeve	NO NO	NO NO NO

04/05/	N.				HEVM	A AMS 1	HELD SAW	LES			PAG	E: 6
FIELD#	SAMPLE-ID	TIME	TEMP	pit	COMD	PID	WTR-LVL	LAGMOTES	100	CONTAINERS	PLT	PRINTY
1069	eMO1860-126592-005 SITE:SITE 13 EXAC: COM:LOW & HIGH BOI		_	0.00	0	0.00	0.00		OMA MET PAIC VOL	1-d^steam 1-d^steam 1-d^steam 1-d^steam		#D #D #D
1070	EMO1880-120592-008 SITE:SITE 13 EXAC: COMM:LOW & MIGH SOI			0.00	9	0.00	0.00		SMA RET PNC VOL	1-6"sleave 1-6"sleave 1-6"sleave 1-6"sleave	100 100 100 100	80 80 80 80
1071	BH01980-120592-002 SITE:SITE 13 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		MET	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	110 110 110 110
1072	BH020SO-120592-006 SITE:SITE 13 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BMA NET PNC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NG NO NO	NO NO NO
1073	BH020SR-120592-006 SITE:SITE 13 EXAC: COMM:LOW & MIGH BOIL			0.00	0	0.00	0.00		BMA MET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	MO MO MO	#0 #0 #0
1074	BH020SO-120592-008 SITE:SITE 13 EXAC: COMM:LOW & HIGH BOIL			0.00	O	0.00	0.00		MET	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1075	BH021SO-120592-004 SITE:SITE 14 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00			1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1076	BH021SO-120592-006 SITE:SITE 14 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BNA MET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1077	BH021SO-120592-008 SITE:SITE 14 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		BMA MET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1078	BH021SR-120592-008 SITE:SITE 14 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		NET	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1079	BH022SO-120592-004 SITE:SITE 14 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	MO	NO NO NO
1080	BH022SO-120592-006 SITE:SITE 14 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PNC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	MO MO	NO NO NO
1081	BH022SO-120592-008 SITE:SITE 14 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PHC		NO NO	110 110 110
1082	BH023SO-120592-004 SITE:SITE 14 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PNC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO	NO NO NO

04/05/	94				MENNE	A AME I	IELD SMF	LES			200	E: 7
FIELDS	SWPLE-10	TIME	TOP	pit	COMP	PID	WTR-LVL	LABNOTES	880	CONTAINERS	PLT	PRODV
1043	SHE2500-126502-006 SITE:SITE 14 EXAC: COMILION & MIGH BOI		6. 0	0.00	0	0.00	0.00		BMA MET PMC VOL	1-6°eleove 1-6°eleove 1-6°eleove 1-6°eleove	#0 #0 #0	100 100 100 100
1084	SHEESTE 14 EXAC: COMILON & MICH BOI			0.60	•	0.00	0.00		ama MET PMC VOL	1-6"aleave 1-6"aleave 1-6"aleave 1-6"aleave	#0 #0 #0	#0 #0 #0
1065	BH024SO-120592-004 SITE:SITE 14 EXAC: COMM:LOW & MIGH BOX			0.00	0	0.00	0.00		BNA MET PNC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	MO MO MO	MO MO
1066	BN02450-120592-006 SITE:SITE 14 EXAC: COMM:LOW & MIGH BOI			0.00	0	0.00	0.00	·	ama MET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	HO HO HO	MO MO MO
1067	BH02450-120592-006 SITE:SITE 14 EXAC: COMM:LOW & MIGH BOI			0.00	0	0.00	0.00		SMA MET PMC VOL	1-6"sleave 1-6"sleave 1-6"sleave 1-6"sleave	HO HO HO	MO MO MO
1068	TB00001-120592-003 SITE: EXAC: COMM:TRIP BLANK	1615	0.0	0.00	0	0.00	0.00		VOL	3-40ml	NO	NCL
1089	BH025SO-120692-006 SITE:SITE 14 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		BNA NET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	MO MO MO	NC NO NO
1090	BH026SO-120692-008 SITE:SITE 14 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		BNA MET PHC VOL	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	NO NO NO	NO NO NO
1091	BH02780-120692-002 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		BMA MET PHC VOL	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	NO NO NO
1092	BH027SO-120692-005 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		MET	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	NO NO NO
1093	BH027SR-120692-005 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		HET PHC	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	NO NO NO
1094	BH028SO-120692-002 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		MET PHC	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	NO NO NO
1095	BH02880-120692-005 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		MET	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	MO MO MO
1096	BH028SO-120692-008 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOI			0.00	0	0.00	0.00		MET PHC	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	MO MO MO

04/05/	ĸ				HEWAD	A ##\$	FIELD SAF	LES			PAG	i: 8
FIELDS	SMAFF-13	TIME	TEMP	pii	COMP	PID	WTR-LVL	LARMOTES		CONTAINONS	PLT	PROM
1097	BH02900-120492-602 SITE:SITE 7 EMAC: COMM:LOW & HIGH BOX		0.0	0.00	•	0.00	0.00		BMA MET PMC VOL	1-900ml 1-900ml 1-900ml 1-900ml		100 100 100 100
1098	EMESSO-120492-605 SITE:SITE 7 EXAC: COM:LOW & HIGH BOIL			0.00	•	0.00	0.00		MET PAC VOL	1-300at 1-500at 1-500at 1-500at	10 10 10 10	100 100 100 100
1099	BH0298R-120692-005 SITE:SITE 7 EXAC: COM:LOW & NIGH BOIL			0.00	0	0.00	0.00		HET PHC	1-500ml 1-500ml 1-500ml 1-500ml	#0 #0	110 110 113
1100	BH02980-120692-007 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		PHC	1-500±1 1-500± 1-500± 1-500±		800 800 800 800
1101	BH03050-120692-002 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		PHC	1-500ml 1-500ml 1-500ml 1-500ml	HO HO HO	NO NO NO
1102	BH030SO-120692-005 SITE:SITE 7 EXAC: COMM:LOW & NIGH BOIL			0.00	0	0.00	0.00		HET PHC	1-500ml 1-500ml 1-500ml 1-500ml	MO MO MO	110 110 110
1103	BH03080-120692-008 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PHC	1-500ml 1-500ml 1-500ml 1-500ml	100 100 100 100	NO NO NO
1104	BH031s0-120692-002 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET PHC	1-500ml 1-500ml 1-500ml 1-500ml	110 110 110	100 100 100 100
1105	BH031s0-120692-005 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		PHC	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	NO NO NO
1106	BH031SR-120692-005 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	NO NO NO
1107	BH03180-120692-008 SITE:SITE 7 EXAC: COMM:LOW & HIGH BOIL			0.00	0	0.00	0.00		MET	1-500ml 1-500ml 1-500ml 1-500ml	NO NO NO	MO MO MO MO
1108	EROOORI-120692-001 SITE: EXAC: COMM:EQUIP. RINSATE	1345	0.0	0.00	0	0.00	0.00		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	NO NO NO NO	NO NICS NCL NO NCL
1109	EROSORI-120692-002 SITE: EXAC: COMM:EGUIP. RINSATE	1500	0.0	0.00	0	0.00	0.00		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	NO NO NO NO	NO NNOS NCL NO NCL
1110	ER031R1-120692-003 SITE: EXAC: COMM:EQUIP. RINSATE	1610	0.0	0.00	0		0.00 ANG SI Re al - April 19		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	NO NO NO NO	NO NNCS NCL NO NCL

04/05/	*				11270	IDA ANS 1	FIELD MOD	LES			PAG	E: 9
FIELDS	SMPLE-19	7100	Time	pili	COM	PID	WTR-LVL	LABNOTES	***	CONTAINERS	PLT	PRIMA
1111	TB000D1-1266F2-004 SITE: EXAC: COUNTRIP BLANK	1730	9.0	0.00	•	9.00	0.00		VOL	3-40ml	***	HCL
1112	BMG250-120792-003 8176:8176 2 BMC: COM:	1200	0.0	0.00	0	0.00	0.00		HET PHC	1-d*eleave 1-d*eleave 1-d*eleave 1-d*eleave	#0 #0 #0	#0 #0
1113	BN03280-120792-005 SITE:SITE 2 EXAC: COPH:	1205	0.0	0.00	0	0.00	0.00		NET PHC		NO NO NO	MO MO MO
1114	BN03280-120792-007 SITE:SITE 2 EXAC: COM:	1210	0.0	0.00	0	0.00	0.00		MET	1-6"sleeve	NO NO NO	NO NO
1115	8103380-120792-003 SITE:SITE 2 EXAC: COUNT:hnumoisture			0.00	0	3.00	0.00		MET	1-6"slasve	#0 #0 #0	MO MO MO MO
1116	8M03380-120792-005 SITE:SITE 2 EXAC: COMM:hnumoisture			0.00	0	100.00	0.00		HET PHC	1-6"eleeve 1-6"eleeve 1-6"eleeve 1-6"eleeve	MO MO MO	MO MO MO
1117	BM033SO-120792-007 SITE:SITE 2 EXAC: COM:hnumoisture			0.00	0	5.00	0.00		MET PHC	1-6"sleeve	NO NO NO	NO NO NO
1118	BM03450-120792-003 SITE:SITE 2 EXAC: COMM:hmumoisture			0.00	0	3.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve	#0 #0 #0	NO NO NO
1119	8H034SO-120792-005 SITE:SITE 2 EXAC: COMM:hnumoisture			0.00	0	1.00	0.00		MET PHC	1-6"sleeve 1-6"sleeve 1-6"sleeve 1-6"sleeve		NO NO NO
1120	TB000D1-070692-005 SITE: EXAC: COM:	1410	0.0	0.00	0	0.00	0.00		VOL	3-40ml	МО	NCL
1121	TB000D1-070692-006 \$1TE: EXAC: COMM:	1430	0.0	0.00	0	0.00	0.00		VOL	3-40ml	NO	HCL.
1500	MM002QM-120192-001 SITE:BASEWIDE EXAC: COMM:	1115	18.2	8.32	2240	1.40	7.07		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	NO .45 NO NO NO	NO MCS NCL NO NCL
1501	MAGGGM-120192-001 SITE:SITE 4 EXAC: COMM:	1045	13.5	7.60	2130	1.20	9.15		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	NO .45 NO NO	NO NNCS NCL NO NCL
1502	NUO04GU-120192-001 SITE:SITE 4 EXAC: COM:	1205	15.5	7.57	2160	0.70	8.63		MET PNC PNC	2-1000ml 1-1000ml 3-40ml 1-1000ml	.45 110	NO NICS NCL NO
							NG SI Re al - April 1	•	WOL	3-40ml	110	NCL.

04/05/	M					M AIG (11GLD 2000	LES			704	E: 16
FIELDS	SUPLE-10	THE	TOP	98	COMP	P10	MLS-FAF	LAGNOTES		CONTAINING	PLT	PRODY
1503	MARCE AND THE A EMAC:	1455	16.1	7.37	1950	1.40	8.56		PHC	2-1000ml 1-1050ml 3-40ml 1-1000ml 3-40ml	.45 100 100 100	NO MICS NCL NO NCL
1504	MM805LR-120192-002 SITE:SITE 4 EXAC: COMM:Water Replicate		16.1	7.37	1950	1.40	8.56		PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45 100 100 100	MOS MCL MO MCL
1506	TB00GDI-120192-001 SITE: EXAC: COUNTRIP BLANK	1420	0.0	0.00	0	0.00	0.00		WOL	3-40mt	***	HCL
1507	Nu019GW-120192-001 SITE:SITE 5 EXAC: COMM:	1615	18.7	7.24	545	1.00	9.88		PHC PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45 100 100 100	HO HIGS HCL HO HCL
1508	MM011GM-120292-001 SITE:SITE 2 EXAC: COM:	1540	19.0	7.33	1068	8.60	5. 9 7		HET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45 .45 100 110	NCL NCL NCL NCL
1509	MM065GM-120292-001 SITE:APRON EXAC: COMM:	0945	18.1	7.40	1060	1.20	5.35		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45 100 100 100	NO NICS NCL NO NCL
1510	MMO66GM-120292-001 SITE:APRON EXAC: CONN:	1100	18.5	7.30	964	0.90	5.56		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	#0 .45 #0 #0	NO MCS NCL NO NCL
1511	MM067GM-120292-001 SITE:APRON EXAC: COMM:	1340	18.7	6.99	1220	18.70	4.86		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45 80 80 80	NO IMCIS NCL NO NCL
1512	TB000DI-120292-002 SITE: EXAC: COMM:TRIP BLANK	0945	0.0	0.00	0	0.00	0.00		VOL	3-40ml	HO	HCL
1513	ER067RI-120292-001 SITE: EXAC: COMM:EQUIP. RINSATE	1420	0.0	0.00	0	0.00	0.00		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1900ml 3-40ml	NO NO NO NO	NO IMQS NCL NO NCL
1514	NMOOBGM-120292-001 SITE:SITE 2 EXAC: COMM:	1455	19.2	7.18	911	1.20	5.34		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	#0 .45 #0 #0	NO NNCS NCL NO NCL
1515	TB000D1-120392-003 SITE: EXAC: COMM:TRIP BLANK	0725	0.0	0.00	0	0.00	0.00		VOL	3-40ml	NO	MCL

04/65/	*					WA ANS I	ITELD SAN	N.ES			PAG	B: 11
FIELDS	SAIPLE-ID	TIME	TEMP	الأم	COMP	PID	UTR-LVL	LABNOTES	860	CONTAINERS	PLT	PRENV
1516	MUD15GU-120912-001 SITE:SITE 14 EXAC: CUIDI:	0905	17.4	7.18	766	1.10	8.65			2-1000ml 3-40ml 1-1000ml 3-40ml		100 100 100 100
1517	MARTON 120992-001 SITE:SITE 14 EMAC: CUM:	1015	17.1	7.34	786	174.00	8.05		BMA PHC PHC VOL	2-1000ml 3-40ml 1-1000ml 3-40ml		100 100 100 100
1518	SW005GR-120392-001 SITE:BASEWIDE ENAC: COMM:Surface wtr. 5	0850	0.0	0.00	0	0.60	0.00		NET PHC PHC	2-1600ml 1-1000ml 3-40ml 1-1600ml 3-40ml	.45 .45 80 80	NO MICE NO NCL NO
1519	Mucopow-120392-001 SITE:SITE 2 EXAC: COM:	1430	17.6	7.06	616	1.20	7.42		PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45 100 100 100	HO HICS HCL HO HCL
1520	MM0170M-120392-001 SITE:SITE 5 EXAC: COMM:	1550	17.1	6.99	746	130.00	7.38	ME/MSD	MET PHC PHC	4-1000ml 2-1000ml 6-40ml 2-1000ml 6-40ml		NO NICS NCL NO NCL
1521	TB00001-120492-004 SITE: EXAC: COMM:TRIP BLANK	0630	0.0	0.00	0	0.00	0.00		WOL	3-40ml	MO	HCL.
1522	MU013GW-120492-001 SITE:SITE 13 EXAC: COMM:	0925	17.5	7.06	616	1.30	7.57		HET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45	NO NCL NO NCL
1523	MU014GV-120492-001 SITE:SITE 13 EXAC: COMM:	1300	18.9	6.94	880	3.10	7.29		PHC PHC	2-1000ml 1-1000ml 3-46ml 1-1000ml 3-40ml	.45 .45 100 100	NO NICS NCL NO NCL
1524	MU012GU-120492-001 SITE:SITE 13 EXAC: COMM:	1045	17.2	7.05	784	0.70	7.62		HET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	100 .45 100 100 100	
1525	EROO2RI-120492-001 SITE: EXAC: COMM:EQUIP. RINSATE	1050	0.0	0.00	0	0.00	0.00		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	NO NO NO NO	NO NICL NO NCL
1526	MN016GN-120492-001 SITE:SITE 5 EXAC: COMM:	1450	15.3	7.22	699	1.60	9.06		HET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml		NO NNOS NCL NO NCL
1527	MU016UR-120492-002 SITE:SITE 5 EXAC: COMM:water replicate		15.3	7.22	699	1.60	9.06		HET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45 NO NO NO	HO HMCS HCL HC HCL

04/05/	×	NEWBA AND FIELD SMIPLES								M66: 12		
FIELDS	SAPLE-19	TIME	TEMP	pH	COMP	PID	UTR-LVL	LABNOTES	880	CONTAINERS	PLT	PREEV
1528	TROOGDI-120392-065 SITE: EMAC: CONN:TRIP BLANK	6730	9.0	0.00	•	0.60	0.00		VOL	3-40ml	100	MCL.
1529	MARROW-120972-001 SITE:SITE 3 EXAC: COUN:	0923	15.9	6.89	1484	4.30	7-80	115/1169	HET PHC	4-1000ml 2-1000ml 6-40ml 2-1000ml 6-40ml	.45 110 110	MOS MCL MO
1530	NW021GW-120592-001 SITE:SITE 3 EXAC: COMM:	1115	15.4	6.90	1216	1.10	7.61		PIIC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45 100 100 100	NO NACE NC NO NCL
1531.	MU021UR-120592-002 SITE:SITE 3 EXAC: COMM:Weter Replicat		15.4	6.90	1216	1.10	7.61		HET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	.45 110 110 110	NO MCS NCL NO NCL
1532	MMO229W-120592-001 SITE:SITE 3 EXAC: COMM:	1500	19.2	6.99	1560	2.50	9.04		MET PHC PHC	2-1000mt 1-1000mt 3-40mt 1-1000mt 3-40mt	.45 80 80 80	MOS MCL MO MCL
1533	NUODIGN-120592-001 SITE:BASEVIDE EXAC: COMM:Slow Recharge				1030	1.10	9.65		MET PHC PHC	2-1000ml 1-1000ml 3-40ml 1-1000ml 3-40ml	NO .45 NO NO	NO NCL NO NCL
1534	TB000DI-120592-006 SITE: EXAC: COMM:TRIP BLANK	0730	0.0	0.00	0	0.00	0.00		AOF	3-40ml	***	HCL
1535	MM006GW-120692-001 SITE:SITE 7 EXAC: COMN:	0855	19.6	7.11	892	194.80	4.87		PIIC PIIC	2-1000mt 3-40mt 1-1000mt 3-40mt	NO NO NO	NCT NCT NCT
1536	NNO10GW-120692-001 SITE:SITE 7 EXAC: COMM:	1445	15.2	7.34	1135	3.70	6.43		PIIC	2-1000ml 3-40ml 1-1000ml 3-40ml	NO NO NO	NCT NCT NCT
1537	MM007GM-120692-001 SITE:SITE 7 EXAC: COMM:	1015	19.0	7.14	1283	200.30	4.29		PHC PHC	2-1000ml 3-40ml 1-1000ml 3-40ml	MO MO MO	NCT NO NCT
1538	ER003RI-120692-001 SITE: EXAC: COMM:EGUIP. RINSATE		0.0	0.00	0	0.00	0.00		PNC	2-1000ml 3-40ml 1-1000ml 3-40ml	MO MO MO	NO NCL NO
1539	NM024GW-120692-001 SITE:SITE 7 EXAC: COMM:	1145	17.8	7.41	984	2.00	5.19		PHC PHC	2-1000mt 3-40ml 1-1000ml 3-40ml	MO MO MO	NCT NCT NCT
1540	NMO23GM-120692-001 SITE:SITE 7 EXAC: COMM:	1615	17.1	6.18	1232	2.20	5.92		PHC	2-1000ml 3-40ml 1-1000ml 3-40ml	100 100 100 100	NCT NO NCT

04/06/	×					M ANS I	IETD SUM	N.ES			PAG	E: 1	
LIEFPA	SMPLE-10	TIME	TOP	pill	COMP	P19	ALE-FAF	LAGNOTES	100	CONTAINENS	PLT	PRESTY	
1541	MUCESCH-121692-001 SITE:SITE 7 EMAC: COOK:	1330	15.2	7.62	1480	0.00	0.00			2-100mi 1-100mi 1-100mi 3-40mi 3-40mi	.45 80 80 80	MCF MCF MCF MCF MCF MCF MCF MCF MCF MCF	
1542	OTOGOUT-121692-801 SITE: EXAC: COMM:Purge water fr			0.00	0	0.00	0.00		HET PHC PHC	2-1600mi 1-1600mi 1-1600mi 3-40mi 3-40mi	110 110 110 110	MO MO MCL MCL	
1543	ER025R1-121692-001 SITE: EXAC: COUN:	1530	0.0	0.00	0	0.00	9.00		HET PHC PHC	2-1006mi 1-1000mi 1-1000mi 3-46mi 3-40mi	HO HO HO	NO NO NCL NCL	
1544	TB000D]-121692-001 \$1TE: EXAC: COM:		0.0	0.00	0	0.00	0.00		VOL	3-40ml	110	HCL	

						REGION:	
		ORGANIC	REGIONAL	DATA	assesment		
ALIDATION LEVEL	: C						

CASE NO.:

SITE: NEVADA AIR NATIONAL GUARD

NUMBER OF SAMPLES/MATRIX LABORATORY: COMPUCHEM LABORATORIES INCWATER: 179 SOIL: 426

REVIEWER (IF NOT ESD):_

REVIEWER'S NAME: DENNIS MARTY

COMPLETION DATE: 04/15/93

SAMPLES START #: 1000

END #: 1544

DATA ASSESSMENT SUMMARY

		VOA	BNA	PHC
1.	HOLDING TIMES	0	0	0
2.	GC/MS TUNE/INSTR. PERFORM	0	0	
	CALIBRATIONS		M	0
4.	BLANKS	M	M	0
5.	SURROGATES	X	X	0
6.	MATRIX SPIKE/DUP	0	0	Ō
7.	OTHER QC	0	0	Ō
8.	INTERNAL STANDARDS	0	0	Ō
9.	COMPOUND IDENTIFICATION	0	0	Ö
10.	SYSTEM PERFORMANCE	M	M	Ō
11.	OVERALL ASSESSMENT	M	M	Ö

^{0 =} DATA HAD NO PROBLEMS/OR QUALIFIED DUE TO MINOR PROBLEMS.

ACTION ITEMS: THE CALIBRATIONS FOR VOL & BNA HAD NUMBEROUS PROBLEMS. THE RESU'S & RD'S ENCREDED THE REQUIRED 25% AND 30% LIMITS. THE METHOD BLANKS HAD A RIGH NUMBER OF CONTAMINANTS THAT QUALIFIED DATA AS UNUSABLE DUE TO METHOD BLANK CONTAMINATION.

AREAS OF CONCERN: ERRATIC CALIBRATIONS FOR THE VOL AND BNA AMALYSES.

NOTABLE PERFORMANCE:

M = DATA QUALIFIED DUE TO MAJOR PROBLEMS.

^{2 -} DATA UNACCEPTABLE.

X = PROBLEMS, BUT DO NOT AFFECT DATA.

			REGION	:			
INORGANIC REGIO	OWAL DATA ASSESS	DENT					
VALIDATION LEVEL: C CASE NO.: LABORATORY: COMPUCHEM LABORATORIES	SITE: NEVADA AIR NATIONAL GUARD NUMBER OF SAMPLES/MATRIX RIES INCWATER: 179 SOIL: 426 REVIEWER (IF NOT ESD): REVIEWER'S NAME: DENNIS MARTY COMPLETION DATE: 04/15/93 SAMPLES START #: 1000						
	END #:	154	4				
DATA ASSESSMI	ent Summary						
1. HOLDING TIMES		0 M 0 0 0 0 0	AA 0 M 0 0 0 0 0 0	HG O M O O O	CYANII		
ACTION ITEMS: THERE WERE PROBLEMS WITH THE CURVE VALIDATE OUTSIDE OF THE 2 .995 LIMITS. SOME DATA WAS QUALIFIED DUT AREAS OF CONCERN: THE INSTRUMENT CALIBRATIONS FOR THE ICE	E TO THIS PROBLEM.						
THAT WERE BELOW THE REQUIRED LIMIT. MOTABLE PERFORMANCE:	-						

PROJECT: NEVADA AIR NATIONAL GUARD LABORATORY: COMPUCHEN LABORATORIES INC REVIEWER: DEMNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE 4:1544

PACKAGE DEFICIENCIES SUMMARY

Total number of samples: 174

Analysis Type	Number of Analyses			
VOL - Volatiles:	162			
BNA - Semivolatiles:	147			
PHC - Petroleum Hydrocarbons:	153			
MET - Metals:	136			
	0			
P_P - Pesticides: ANI - Anions:	0			
H A - Halocarbons and Aromatics:	0			

Duplicate QC soil samples: MS/MSD QC water samples:	QC Samples as a % of Total Samples					
Duplicate QC water samples: Duplicate QC soil samples:	5.08% 6.09%					
MS/MSD QC water samples: MS/MSD QC soil samples:	0.00%					

	Problem	Number of Problems
1.	Holding Times exceeded:	
	A. Extraction Holding Times exceeded:	25
	B. Analysis Holding Times exceeded:	0
•	Tuning problems (VOL & BNA):	0
•	Initial Calibration:	186
•	Continuing Calibration:	272
•	Surrogate Recovery outside of limits (level IV	7 or D): 9
•	Method Blank contamination:	479
•	Trip Blank or Field Blank contamination:	34
•	MS/MSD Recovery:	0
•	Matrix Spike:	251
0.	Blank Spike:	5
1.	Internal Standards:	0
2.	PHC Calibration:	0
3.	Field Duplicate:	0 75
4.	PEST/PCB Continuing Calibrations:	0
	PEST/PCB Instrument Performance:	0
6.	Metals Curve Validation:	1359
7.	Metals Calibration:	0
8.	Laboratory Control Samples:	79
9.	ICP Interference:	4
0.	ICP Serial Dilution:	83
11.	PHC Sample Result Verification:	0

Ratio of detects with changed flagsFiab-Apst 2014 detects: 3212 / 5102

PROJECT: NEVADA AIR NATIONAL GUARD LABORATORY: COMPUCHEN LABORATORIES INC

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

PACKAGE DEFICIENCIES SUMMARY

NONDETECT ERROR SUMMARY

Problem	Number of Problems	
1. Holding Times exceeded:		
A. Extraction Holding Times exceeded:	0	
B. Analysis Holding Times exceeded:	0	
2. Tuning problems (VOL & BNA):	0	
3. Initial Calibration:	0	
4. Continuiry Calibration:	2870	
5. MS/MSD Recovery:	0	
6. Matrix Spike:	0	•
7. Blank Spike:	0	
8. Internal Standards:	0	
9. PHC Calibration:	0	
10. PEST/PCB Continuing Calibrations:	0	
11. PEST/PCB Instrument Performance:	0	
12. Metals Curve Validation:	1004	
13. Metals Calibration:	0	
14. Laboratory Control Samples:	32	
15. ICP Interference:	0	
16. ICP Serial Dilution:	5	_
17. PHC Sample Result Verification:	0	

Changed to UJ: 3874

Changed to R.: 0

Ratio of detects with changed flags to total detects: 3874 / 14965

PROJECT: NEVADA AIR NATIONAL GUARD LABORATORY: COMPUCHEN LABORATORIES INC REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

PACKAGE DEFICIENCIES SUMMARY

Chain of Custody Missing:

Illegible Information:

Missing Information (Lab Report):

Missing QC Information:

Transcription Errors:

Logbook Problems:

Request for Analysis Problems: SAMPLES 1009 THROUGH 1013 WERE NOT ANALYZED DUE TO TEMPERATURE PROBLEMS IN THE COOLER UPON ARRIVAL. THE AREA (SEDIMENT SAMPLES) WAS RESAMPLED ON THE SECOND SAMPLING ROUND.

PROJECT: NEVADA AIR NATIONAL GUARD LABORATORY: COMPUCHEN LABORATORIES INC

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

PACKAGE DEFICIENCIES SUMMARY

NONCONFORMANCE CALIBRATIONS FOR ORGANIC ANALYSES

				NUMBER OF	COMPOUNDS	
ANALYSIS TYPE	CAL TYPE	DATE	TIME	%RSD>40%	%RSD>30%	%RSD>25%
BNA	INIT	05/05/92		3	5	
VOL	INIT	10/23/92		1	3	
AOT	INIT	11/11/92		3	3	
AOT	INIT	11/19/92		2		
AOT	INIT	11/22/92		2	4	
AOT	INIT	11/30/92		1		
AOT	INIT	12/03/92		3	3	
VOL	INIT	12/08/92		2		
AOT	INIT	12/09/92		3	3	
AOT	INIT	12/10/92		2		
AOT	INIT	12/11/92		1		
AOT	INIT	12/16/92		2		
BNA	CONT	11/19/92	1124	1		
BNA	CONT	11/20/92	1803			5
BNA	CONT	11/22/92	1157	5		15
BNA	CONT	11/24/92	1425	2		
BNA	CONT	12/08/92	1706	1		
BNA	CONT	12/09/92	1124			5
BNA	CONT	12/10/92	1601	10		17
BNA	CONT	12/10/92	1632	4		9

PROJECT: NEVADA AIR NATIONAL GUARD LABORATORY: CONPUCHEN LABORATORIES INC REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

PACKAGE DEFICIENCIES SUMMARY

NONCONFORMANCE CALIBRATIONS FOR ORGANIC AMALYSES

					•	
				NUMBER OF	COMPOUNDS	
ANALYSIS TYPE	CAL TYPE	DATE	TIME	\$RSD>40%	%RSD>30%	%RSD>25%
BNA	CONT	12/11/92	1304	3		7
BNA	CONT	12/12/92	0912	3		6
BNA	CONT	12/12/92	1327	1		
BNA	CONT	12/13/92	1035	8		11
BNA	CONT	12/13/92	1442	2		
BNA	CONT	12/13/92	1505	1		5
BNA	CONT	12/14/92	1243	3		7
BNA	CONT	12/14/92	2146	7		13
BNA	CONT	12/15/92	1950	9		12
BNA	CONT	12/16/92	2135	1		5
BNA	CONT	12/16/92	2216	8		15
BNA	CONT	12/17/92	1008	1		5
BNA	CONT	12/17/92	1132	5		11
BNA	CONT	12/17/92	1429	2		6
BNA	CONT	12/17/92	1859	8		10
BNA	CONT	12/18/92	1250	4		11
BNA	CONT	12/18/92	1733	2		11
BNA	CONT	12/18/92	2245	1		5
BNA	CONT	12/20/92	1601	1		5
BNA	CONT	12/21/92	1136	6		10

PROJECT: NEVADA AIR MATIONAL GUARD LABORATORY: COMPUCHEM LABORATORIES INC REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

PACKAGE DEFICIENCIES SUMMARY

NONCONFORMANCE CALIBRATIONS FOR ORGANIC ANALYSES

				NUMBER OF COMPOUNDS					
ANALYSIS TYPE	CAL TYPE	DATE	TIME	%RSD>40%	%RSD>30%	%RSD>25%			
BNA	CONT	12/22/92	2221	5		12			
BNA	CONT	12/29/92	1412	1		6			
AOT	CONT	11/11/92	2113	1		3			
VOL	CONT	11/19/92	0735	4		5			
AOT	CONT	11/19/92	1004	1					
AOT	CONT	11/19/92	1100	1		4			
AOT	CONT	12/03/92	1124	3		5			
AOT	CONT	12/07/92	1159	4		7			
VOL	CONT	12/07/92	2128	2		6			
AOT	CONT	12/08/92	1006	2		4			
AOT	CONT	12/09/92	0318	1					
AOT	CONT	12/10/92	2347	1		3			
AOT	CONT	12/11/92	0012	1		3			
AOT	CONT	12/11/92	1523	2		3			
AOT	CONT	12/12/92	0155	1		4			
VOL	CONT	12/14/92	0831			3			
AOT	CONT	12/14/92	1517			5			
AOL	CONT	12/14/92	2259			4			
VOL	CONT	12/15/92	0440			3			
AOT	CONT	12/16/92	1658	1					

PROJECT: MEVADA AIR NATIONAL GUARD LABORATORY: CONPUCHEN LABORATORIES INC REVIEWER: DEMNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

PACKAGE DEFICIENCIES SUMMARY

NONCONFORMANCE CALIBRATIONS FOR ORGANIC ANALYSES

_	_			NUMBER OF COMPOUNDS				
ANALYSIS Type	CAL TYPE	DATE	TIME	%RSD>40%	\$RSD>30\$	\$RSD>25\$		
AOT	CONT	12/16/92	2355	1				
VOL	CONT	12/17/92	1308	1				
VOL	CONT	12/17/92	1401	1				
AOT	CONT	12/18/92	0503	1		4		
						<u> </u>		

PROJECT: MEVADA AIR NATIONAL GUARD LABORATORY: COMPUCHEN LABORATORIES INC REVIEWER: DENNIS MARTY DATE:03/30/94

DATA VALIDATION LEVEL:C

DEFINITIONS OF QUALIFYING Q CODES

Final Q codes are determined by the flagging logic found in the U.S. EPA Functional Guidelines for the Validation of Organic and Inorganic Data (2/1/1988, 7/1/1988, and 6/1991). The definitions below for Q codes, are taken from these documents.

- J The analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
- The analysis indicates the presence of an analyte for which there is presumptive evidence to make a "tentative identification".
- MJ The analysis indicates the presence of an analyte that has been "tentatively identified", and the associated numerical value represents its approximate concentration.
- P This flag is used for a target analyte when there is a greater than 25% difference for detected concentrations between two GC columns. The lower value is reported and flagged with a "P".
- UJ The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte in the sample.
- R The sample results are rejected due to serious deficiencies in the ability to analyse the sample and meet quality control criteria. The presence or absence of the analyte cannot be verified.

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - HOLDING TIMES REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #: 1543

						,		,	
	1171	2000X		THE CTION	PARTIE .	NAME OF THE PARTY		DATS DATS	MALPHIL
1001		8	11/10/92	11/17/92	11/19/92	7	7	3	2
1002			11/10/92	11/17/92	11/19/92	7	2	3	2
1003		8	11/10/92	11/17/92	11/19/92	7	2	2	2
1005	79		11/13/92	11/20/92	11/22/92	7	2	2	Ŧ
1006	73	W	11/13/92	11/20/92	11/22/92	7	T	2	7
1007	3	W	11/13/92	11/20/92	11/22/92	7	2	2	T
1015		8	12/03/92	12/10/92	12/12/92	7	T	2	T
1016		8	12/03/92	12/10/92	12/12/92	7	7	2	T
1017		8	12/03/92	12/10/92	12/12/92	7	T	2	T
1016			12/03/92	12/10/92	12/13/92	7	I	3	T
1019		2	12/03/92	12/20/92	12/13/92	7	T	3	T
1020		8	12/03/92	12/10/92	12/12/92	7	T	2	I
1021		8	12/03/92	12/10/92	12/13/92	7	I	3	T
1022		8	12/03/92	12/10/92	12/14/92	7	2	4	T
1023		8	12/03/92	12/10/92	12/14/92	7	T	4	Ŧ
1024		8	12/03/92	12/10/92	12/14/92	7	2	4	T
1025		8	12/03/92	12/10/92	12/14/92	7	3	4	7
1026		8	12/03/92	12/10/92	12/13/92	7	Ŧ	3	Ŧ
1027		8	12/03/92	12/10/92	12/14/92	7	T	4	Ŧ
1028			12/03/92	12/10/92	12/14/92	7	T	4	Ŧ
1029		8	12/03/92	12/10/92	12/14/92	7	T	4	7
1030		8	12/03/92	12/10/92	12/14/92	7	Ī	4	7
1031		8	12/03/92	12/10/92	12/14/92	7	2	4	T
1032		8	12/03/92	12/10/92	12/14/92	7	Ŧ	4	Ŧ
1033			12/03/92	12/10/92	12/14/92	7	7	4	2
1035		8	12/04/92	12/10/92	12/14/92	6	T	4	T
1036		8	12/04/92	12/11/92	12/13/92	7	2	2	÷
1037		8	12/04/92	12/11/92	12/13/92	7	2	2	2
1037	DL	8	12/04/92	12/11/92	12/15/92	7	2	4	T
1038			12/04/92	12/11/92	12/13/92	7	T	2	T
1039		8	12/04/92	12/11/92	12/13/92	7	7	2	Ŧ
1040			12/04/92	12/11/92	12/13/92	7	Ŧ	2	T
1041		8	12/04/92	12/11/92	12/13/92	7	T	2	Ŧ
1042		8	12/04/92	12/11/92	12/13/92	7	T	2	Ŧ
2043			12/04/92	12/11/92	12/13/92	7	7	2	Ŧ
1044		8	12/04/92	12/15/92	12/17/92	11	T	2	Ŧ
1045		8	12/04/92		12/13/92	7	T	2	Ŧ
1046		8	12/04/92		12/13/92	7	Ŧ	2	T
1047			12/04/92		12/13/92	7	T	2	T
1048		8	12/04/92		12/14/92	7	T	3	T
1049		•	12/04/92		12/15/92	7	7	4	T
1050		•	12/04/92		12/14/92	7	7	3	7
1051			12/04/92		12/14/92	7	Ī	3	7
1052			12/04/92		12/16/92	7	T	5	T
1053			12/04/92		12/16/92	7	T	5	T
1054			12/04/92		12/16/92	7	Ť	5	T
1055		•	12/04/92			7	Ŧ		
1056					12/16/92			5	T
1057		•	12/04/92		12/16/92	7	T	5	T
1050			12/04/92		12/15/92	7	T	4	7
	1		22/04/92	44/11/72	12/16/92	7	Ť	5	<u> </u>

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - HOLDING TIMES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1543

SAUPLE FORESE	enera Tira	MERIX	SAMPLE DATE	BETRACTION DATE	PRESTABLE	SETRACTION DATE		AMALTSIS DATS	ACCEPTAGE ACCEPTAGE
1060		8	12/05/92	12/11/92	12/16/92	6	2	\$	3
1061		8	12/05/92	12/11/92	12/16/92	6	2	5	2
1062	**	8	12/05/92	12/11/92	12/16/92	6	7	5	2
1063		8	12/05/92	12/11/92	12/16/92	6	*	5	2
1964		8	12/05/92	12/11/92	12/16/92	6	*	5	2
1065	SR	8	12/05/92	12/11/92	12/16/92	6	T	5	T
1066	-	8	12/05/92	12/11/92	12/16/92	6	2	5	7
1067	-	8	12/05/92	12/11/92	12/17/92	6	2	6	2
1060		8	12/05/92	12/11/92	12/17/92	6	Ŧ	6	T
1069		8	12/05/92	12/15/92	12/17/92	10	=	2	2
1070		8	12/05/92	12/15/92	12/17/92	10	1	2	2
1071		8	12/05/92	12/15/92	12/17/92	10	Ī	2	T
1072		8	12/05/92	12/15/92	12/18/92	10	Ŧ	3	T
1073	53 R	8	12/05/92	12/15/92	12/17/92	10	7	2	2
1074		8	12/05/92	12/15/92	12/17/92	10	2	2	2
1075		8	12/05/92	12/15/92	12/17/92	10	7	2	7
1076		8	12/05/92	12/15/92	12/17/92	10	7	2	Ī
1077		8	12/05/92		12/17/92	10	7	2	7
1078	SR	5	12/05/92		12/17/92	10	T	2	1=
1079			12/05/92		12/20/92	10	7	5	3
1000		8	12/05/92		12/19/92	10	7	4	2
1081		8	12/05/92		12/17/92	10	T	2	-
1082		8	12/05/92		12/17/92	10	7	2	-
1083		8	12/05/92		12/17/92	10	<u>-</u>	2	=
1084		S	12/05/92		12/17/92	10	7	2	7
1085		8	12/05/92		12/10/92	10	T	3	7
1086		8	12/05/92		12/17/92	10	T	2	12
1087		5	12/05/92		12/17/92	10	T	2	T
1089		8		12/15/92	12/17/92	9	7	2	7
1090		8	12/06/92		12/17/92	9	7	2	T
1091		5	12/06/92		12/18/92	9	7	3	ī
1092		\$	12/06/92	12/15/92	12/17/92	,	T	2	T
1093	SR.	8		12/15/92	12/17/92	•	T	2	2
1094		8	12/06/92		12/17/92	•	T	2	1
1095		8	12/06/92		12/10/92	,	7	3	7
1096			12/06/92		12/18/92	,	Ŧ	3	7
1097		8	12/06/92			•	T	2	T
1098		8		12/15/92	12/17/92	9	T	2	1
1099	S R				12/17/92			ļ <u>.</u>	
	DR .	8		12/15/92	12/17/92	9	7	2	T
1100		8	12/06/92		12/18/92	9	T	3	T
1101		8	12/06/92		12/17/92	9	7	2	T -
1102		8		12/15/92	12/17/92	,	T	2	T
1103		8	12/06/92		12/17/92	,	T	2	T
1104		8	12/06/92		12/17/92	,	7	2	7
1105		8	12/06/92		12/17/92	,	T	3	T
1106	RE	•	12/06/92		12/29/92	10	7	5	7
1106	SR.	8	12/06/92		12/21/92	,	7	6	Ŧ
1107			12/06/92		12/10/92	,	7	3	7
1108		W		12/09/92	12/10/92	3	T	1	T
1109	ER	W	12/06/92	12/09/92	12/10/92	3	Ŧ	1	7

PROJECT: REMO AIR MATIONAL GUARD ANALYSIS: BNA - HOLDING TIMES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1543

CAMPLE	53107.T		22012	SEPACTION.	A TOTAL OF THE PARTY OF THE PAR	EXTRACTION	ETTACTION	AMALTERS	ASSESSED NO.
	7778		0033	2002	DECES	DAYS		26.25	POCES, SYRES
1110	-	*		12/09/92	12/11/92	3	12	2	2
1112		•		12/16/92	12/19/92	•	\$	3	3
1113		•		12/16/92	12/19/92	•	2	,	*
1114				12/16/92	12/19/92	•	3	,	*
1115		8		12/16/92	12/19/92	•	12	3	Ŧ
1116		8		12/16/92	12/19/92	9	3	3	2
1117		8		12/16/92	12/19/92	9	1	3	T
1110				12/16/92	12/20/92	•	3	4	*
1119		8		12/16/92	12/23/92	•	2	7	7
1500		W		12/03/92	12/07/92	3	2	4	7
1501		*		12/03/92	12/07/92	3	*	4	7
1502		*	12/01/92	12/03/92	12/07/92	2	3	4	3
1503		W	12/01/92	12/03/92	12/07/92	2	2	•	7
1504	100	W	12/01/92	12/03/92	12/07/92	2	7	4	3
1507		W	12/01/92	12/03/92	12/07/92	2	1	4	3
1508		W	12/02/92	12/07/92	12/09/92	5	7	2	7
1509		W	12/02/92	12/04/92	12/07/92	2	1	3	7
1510		W	12/02/92	12/07/92	12/09/92	5	T	2	T
1511		w	12/02/92	12/04/92	12/07/92	2	T	3	7
1513	ER	W	12/02/92	12/04/92	12/07/92	2	I	3	T
1514		¥	12/02/92	12/04/92	12/08/92	2	Ŧ	4	Ŧ
1516		W	12/03/92	12/07/92	12/09/92	4	T	2	7
1517		W	12/03/92	12/07/92	12/08/92	4	2	1	Ť
1518		w	12/03/92	12/07/92	12/08/92	4	Ŧ	1	7
1519		W	12/03/92	12/07/92	12/00/92	4	T	1	T
1520		W	12/03/92	12/07/92	12/09/92	4	7	2	T
1522		W	12/04/92	12/08/92	12/10/92	4	7	2	Ť
1523		w	12/04/92	12/08/92	12/10/92	4	T	2	2
1524		W	12/04/92	12/08/92	12/10/92	4	T	2	Ŧ
1525	ER.	w	12/04/92	12/09/92	12/11/92	5	T	2	Ŧ
1526		W	12/04/92	12/08/92	12/11/92	4	T	3	T
1527	WR	w	12/04/92	12/00/92	12/11/92	4	T	3	Ŧ
1529		w	12/05/92	12/09/92	12/10/92	4	T	1	T
1530		w	12/05/92	12/08/92	12/12/92	3	T	4	ī
1531	1072	W	12/05/92	12/09/92	12/12/92	4	Ŧ	3	Ŧ
1532		w	12/05/92	12/09/92	12/11/92	4	T	2	7
1533		w	12/05/92	12/09/92	12/12/92	4	T	3	Ŧ
1535		W	12/06/92	12/09/92	12/12/92	3	Ŧ	3	7
1536		w		12/09/92	12/12/92	3	T	3	7
1537		w		12/09/92	12/12/92	3	T	3	<u>-</u>
1538	3 3	w		12/09/92	12/13/92	3	7	4	ī
1539		w .		12/09/92	12/10/92	3	T	1	ī
1540		w	12/06/92		12/10/92	3	7	1	Ţ
1541		w		12/17/92	12/20/92	1	7	3	<u>-</u>
1542		<u>"</u>		12/17/92	12/19/92	1	T	2	T
1543	<u> </u>	<u>"</u>		12/17/92	12/19/92	1	7	2	T
1000		8		11/17/92	11/19/92	7	T	2	T
1022	RE	8		12/15/92	12/17/92	12	7	2	T
	DL	8		12/15/92	12/19/92	10	T	4	T
									
7464	<i>-</i>	8	14/03/72	12/15/92	12/17/92	10	T	2	T

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - INITIAL CALIBRATION REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

									,		,	,	
CALIBRA. DATE	COMPOUND	SDG	2571	1972	RR7 3	2074	XX75	REC	CESC	RAPI	LEASO	LIMIT	COM
05/05/92	2,4-DINITROPERIOL	1015	0.064	0.105	0.139	0.168	0.180	0.131	Ŧ	0.131	36.2	7	\$
03/05/92	2,4-DINITROPERIOR	1055	0.064	0.105	0.139	0.168	0.180	0.131	Ħ	0.131	36.2	7	7
05/05/92	2,4-DINITROPERIOL	1009	0.064	0.105	0.139	0.168	0.100	0.131	7	0.131	36.2	7	I
05/05/92	3,3'-DICHLOROBENZIDINZ	1015	0.152	0.096	0.076	0.127	0.175	0.126	I	0.126	31.6	7	7
05/05/92	3,3'-DICHLOROBENZIDINE	1036	0.152	0.096	0.078	0.127	0.175	0.126	Ŧ	0.126	31.6	7	2
05/05/92	3,3'-DICHLOROSENSIDINE	1055	0.152	0.096	0.078	0.127	0.175	0.126	1	0.126	31.6	7	Ŧ
05/05/92	3,3DICELOROBENSIDINE	1009	0.152	0.096	0.078	0.127	0.175	0.126	T	0.126	31.6	7	T
05/05/92	3-HITROAMILIME	1015	0.106	0.142	0.099	0.189	0.283	0.164	Ī	0.164	46.2	P	Ŧ
05/05/92	3-NITROANILINE	1036	0.106	0.142	0.099	0.189	0.283	0.164	T	0.164	46.2	P	T
05/05/92	3-WITROAMILIME	1055	0.106	0.142	0.099	0.109	0.283	0.164	Ŧ	0.164	46.2	7	I
05/05/92	3-NITROAMILIME	1009	0.106	0.142	0.099	0.189	0.203	0.164	I	0.164	46.2	P	T
05/05/92	4,6-DINITRO-2-METHYLPHENOL	1015	0.075	0.099	0.129	0.142	0.147	0.118	I	0.110	25.9	I	T
05/05/92	4,6-DINITRO-2-METHYLPHRHOL	1036	0.075	0.099	0.129	0.142	0.147	0.118	T	0.118	25.9	T	I
05/05/92	4,6-DINITRO-2-METRYLPRENOL	1055	0.075	0.099	0.129	0.142	0.147	0.110	I	0.118	25.9	T	Ŧ
05/05/92	4,6-DINITRO-2-HETHYLPHENOL	1009	0.075	0.099	0.129	0.142	0.147	0.118	I	0.110	25.9	T	Ŧ
05/05/92	4-CHLOROANILINE	1015	0.187	0.116	0.203	0.354	0.397	0.251	T	0.251	47.3	7	Ŧ
05/05/92	4-CHLOROANILINE	1036	0.187	0.116	0.203	0.354	0.397	0.251	Ŧ	0.251	47.3	2	Ŧ
05/05/92	4-CHLOROANILINE	1055	0.187	0.116	0.203	0.354	0.397	0.251	T	0.251	47.3	7	Ŧ
05/05/92	4-CHLOROANILINE	1089	0.187	0.116	0.203	0.354	0.397	0.251	ī	0.251	47.3	P	Ŧ
05/05/92	4-WITROAMILIME	1015	0.138	0.170	0.183	0.270	0.396	0.231	ī	0.231	45.0	7	T
05/05/92	4-HITROANILINE	1036	0.138	0.170	0.183	0.270	0.396	0.231	T	0.231	45.0	P	T
05/05/92	4-HITROANILINE	1055	0.138	0.170	0.163	0.270	0.396	0.231	T	0.231	45.0	7	T
05/05/92	4-WITROANILIME	1089	0.138	0.170	0.103	0.270	0.396	0.231	T	0.231	45.0	P	T
05/05/92	BIS (2-CHLOROSTHONY) METRANE	1055	0.451	0.497	0.576	0.606	0.642	0.554	T	0.554	14.2	T	7
05/05/92	ISOPHORONE	1015	0.855	0.904	1.031	1.039	1.000	0.983	Ŧ	0.983	10.1	T	7
05/05/92	N-NITROSODIPHENYLAMINE (1)	1036	0.503	0.313	0.477	0.605	0.695	0.519	ī	0.519	27.7	T	Ŧ
05/05/92	N-NITROSODIPHENYLAMINE (1)	1055	0.503	0.313	0.477	0.605	0.695	0.519	ī	0.519	27.7	ī	7
05/05/92	N-WITROSODIPHENYLAMINE (1)	1089	0.503	0.313	0.477	0.605	0.695	0.519	ī	0.519	27.7	T	2
06/11/92	2,4,5-TRICHLOROPHENOL	1076	0.444	0.418	0.382	0.372	0.345	0.392	ī	0.392	9.9	T	7
06/11/92	2-METHYLPHENOL	1600	1.399	1.434	1.377	1.370	1.325	1.381	Ŧ	1.381	2.9	T	F
06/11/92	4-HETHYLPHENOL	1108	1.449	1.404	1.417	1.392	1.334	1.399	Ŧ	1.399	3.0	T	7
06/11/92	4-HITROPHENOL	1000	0.310	0.357	0.404	0.441	0.432	0.389	Ŧ	0.389	14.1	T	Ŧ
06/11/92	4-HITROPHENOL	1089	0.310	0.357	0.404	0.441	0.432	0.389	Ŧ	0.389	14.1	ī	Ŧ
06/11/92	4-NITROPHENOL	1108	0.310	0.357	0.404	0.441	0.432	0.389	Ŧ	0.389	14.1	Ŧ	Ŧ
06/11/92	BENSO(R) FLUORANTHENE	1108	1.124	1.081	0.881	0.829	0.845	0.952	Ŧ	0.952	14.7	T	7
06/11/92	DI-M-BUTYLPHTHALATE	1089	1.642	1.532	1.544	1.530	1.462	1.542	7	1.542	4.2	Ŧ	Ŧ
06/11/92	HEXACHLOROBENSENE	1000	0.296	0.259	0.243	0.242	0.239	0.256	Ŧ	0.256	9.3	T	7
06/12 92	INDENO(1,2,3-CD)PYRENE	1000	0.626	1.081	0.992	0.918	0.897	0.903	T	0.903	18.9	T	7
	INDENO(1,2,3-CD)PYRENE	1089	0.626	1.081	0.992	0.918	0.897	0.903	T	0.903	18.9	T	7
06/11/92	INDENO(1,2,3-CD)PYRENE	1108	0.626	1.081	0.992	0.918	0.897	0.903	Ŧ	0.903	18.9	T	7
	ISOPEORONE	1076	0.870	0.889	0.874	0.857	0.894	0.877	T	0.877	1.7		7
06/11/92	HAPHTHALENE	1089		1.034					-	1.037	4.2		7
06/11/92	PENTACHLOROPHENOL	1076	0.166	0.153	0.152	0.157	0.145	0.155	ī	0.155	5.0		7
06/11/92	PYRENE	1076		1.584		$\overline{}$				1.515	10.6		P
06/12/92	2,4,6-TRICHLOROPHENOL	1520		0.389						0.399	3.7		7
	BIS (2-CHLOROETHOXY) METHAME	1520		0.549						0.538	3.3	T	,
	INDENO(1,2,3-CD)PYRENE	1520		1.081						0.903			P
	PEWTACHLOROPHENOL	1520		0.153	 	——	 			0.155	 		7
	1,2-DICELOROBENSENS	1015	 	1.458					— —	1.274			7
	2-NITROANILINE	1015	——	0.356						0.421			T
							1		<u></u>			I	لــــــــــــــــــــــــــــــــــــــ

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - INITIAL CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

CALIBRA. DATE	COMPONED	SDG	1971	1972	R9.73	2974	RRF5	RRPC	CHEC	RRFI	URSD	CHE LEAD	ERRAT COM
07/17/92	3,3:-DICELOROBENSIDIES	1015	0.244	0.227	0.215	0.164	0.200	0.210	7	0.210	14.5	7	2
07/17/92	4,6-DINITRO-2-METHYLPERMOL	1015	0.113	0.152	0.157	0.160	0.152	0.147	Ŧ	0.147	13.1	Ŧ	T
07/17/92	4-CELOROANILIES	1015	0.460	0.506	0.501	0.278	0.305	0.410	Ŧ	0.410	26.9	T	T
07/17/92	BIS (2-CELOROSTHOXY) METRANE	1015	0.496	0.552	0.564	0.505	0.543	0.548	T	0.548	6.0	I	7
07/17/92	DISENS (A, E) ANTHRACENS	1015	0.051	0.810	0.808	0.962	0.872	0.841	Ŧ	0.841	3.5	I	P
08/27/92	1,2,4-TRICHLOROBENSEME	1055	0.301	0.296	0.287	0.291	0.207	0.292	Ŧ	0.292	2.1	T	P
08/27/92	1,2,4-TRICELOROBENZEUE	1108	0.301	0.296	0.287	0.291	0.287	0.292	T	0.292	2.1	T	F
00/27/92	2,4-DIMETHYLPHENOL	1036	0.069	0.115	0.121	0.130	0.140	0.117	T	0.117	24.6	T	P
08/27/92	2,4-DINITROPHENOL	1004	0.069	0.115	0.121	0.138	0.140	0.117	T	0.117	24.6	T	T
08/27/92	2,4-DINITROPHENOL	1055	0.069	0.115	0.121	0.138	0.140	0.117	T	0.117	24.6	I	I
08/27/92	2,4-DINITROPHENOL	1089	0.069	0.115	0.121	0.130	0.140	0.117	I	0.117	24.6	T	T
08/27/92	2,4-DINITROPHENOL	1108	0.069	0.115	0.121	0.138	0.140	0.117	Î	0.117	24.6	T	T
08/27/92	2-METHYLPREMOL	1089	1.241	1.252	1.184	1.152	1.103	1.186	T	1.186	5.2	T	7
	3,3'-DICELOROBENZIDINE	1004	0.222	0.201					I	0.177	18.1	T	T
	3,3'-DICELOROSENSIDINE	1036	0.222	0.201	0.159	0.155	0.150	0.177	I	0.177	18.1	T	T
08/27/92	3,3'-DICHLOROBENEIDINE	1055	0.222	0.201				0.177	Ť	0.177	18.1	T	7
	3,3'-DICHLOROBENSIDINE	1089	0.222	0.201	0.159	0.155	0.150	0.177	I	0.177	18.1	T	I
08/27/92	3,3'-DICHLOROBENSIDINE	1108	0.222	0.201	0.159	0.155	0.150	0.177	T	0.177	18.1	T	7
	4-BROMOPERNYL-PHENYLETRER	1108	0.202	0.204	0.197	0.200	0.195	0.200	T	0.200	1.8	T	F
	BIS (2-CHLOROSTHOXY) METRANS	1036	0.444	0.476	0.478	0.484	0.468	0.470	T	0.470	3.3	T	P
08/27/92	CARBASOLE	1004	0.829	0.821	0.799	0.769	0.744	0.792	T	0.792	4.5	Ī	7
	FLUORANTHENE	1055	1.128	1.160	1.136	1.136	1.091	1.131	T	1.130	2.2	T	7
	HEXACELOROBENIENE	1089		0.267	0.245	0.251	0.243	0.256	Ī	0.256	5.5		P
08/27/92	HEXACHLOROETHANE	1004	0.748	0.834	0.804	0.813	0.804	0.801	T	0.801	4.0	T	7
	2,4-DICHLOROPHENOL	1015	0.284				0.294		T	0.291	1.8	T	7
	2,4-DINITROPHENOL	1015	0.090	0.116		0.151	0.157	0.130	T	0.130		Ī	T
	4-NITROANILINE	1015	0.301		0.336				T	0.326	7.7	T	Ī
	Benso(G, H, I) Perylene	1015		0.729				0.771		0.771	15.9		2
	INDENO(1,2,3-CD)PYRENE	1015	1.214		0.997		0.858		Ť	0.942		T	7
	2,4-DINITROPHENOL	1500		0.113						0.111	19.7		T
	BEN3O(A)ANTHRACENE	1500		1.100				1.185		1.105	2.6		7
	HEXACHLOROBUTADIENE	1500	0.166	0.163			0.148			0.161	4.8	T	T
	PENTACHLOROPHENOL	1500		0.092				0.088		0.088	19.5		7
	2,6-DINITROTOLUBUB	1500	0.232		0.306		0.295		T	0.285	10.5	T	7
	4-METHYLPHENOL	1500	1.746		1.628					1.669		7	7
	2,4-DINITROPHENOL	1076		0.139				0.145		0.145		T	Ī
	4-CHLOROANILINE	1076	0.279		0.400				T _	0.383	20.7	T	I
	ANTHRACENE	1076	1.002		1.051		ļ	1.037		1.037	3.2	T	7
12/10/92	BIS(2-ETHYLHEXYL)PHTHALATE	1076	0.814	0.954	0.938	1.083	1.110	0.980	T	0.980	12.2	T	T

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - INITIAL CALIBRATION REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

Calib. Date	Compound	aDG	Largest Excluded	200 Chk > 301	i nep mallost mallost	neo chk > 30 t
05/05/92	2,4-DINITROPHHOL	1015	37.6	7	39.6	7
05/05/92	2,4-DINITROPHENCL	1055	37.6	7	39.8	7
05/05/92	2,4-DINITROPHENOL	1009	37.6	7	39.8	P
05/05/92	3,3'-DICHLOROGENSIDINE	1015	29.0	7	38.8	7
05/05/92	3,3'-DICHLOROBHNEIDINE	1036	29.0	7	38.8	7
05/05/92	3,3'-DICHLOROBENSIDINE	1055	29.0	7	38.8	7
05/05/92	3,3'-DICHLOROBENSIDINE	1009	29.0	Ŧ	38.8	P
05/05/92	3-WITROAWILINE	1015	30.8	7	69.6	7
05/05/92	3-WITROAMILINE	1036	30.8	7	69.6	7
05/05/92	3-HITROANILINE	1055	30.0	7	69.6	7
05/05/92	3-HITROAHILINE	1089	30.8	7	69.6	7
05/05/92	4-CHLOROANILINE	1015	46.6	7	62.0	7
05/05/92	4-celorgamiline	1036	46.6	7	62.0	7
05/05/92	4-CELOBOANIZZINE	1055	46.6	7	62.0	2
05/05/92	4-CELOROANILINE	1009	46.6	7	62.0	2
05/05/92	4-HITROAHILINE	1015	29.7	Ŧ	67.3	7
05/05/92	4-HITROAHILIHE	1036	29.7	T	67.3	7
05/05/92	4-MITROAMILIME	1055	29.7	T	67.3	7
05/05/92	4-HITROAHILIKE	1009	29.7	2	67.3	7
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PROJECT: REMO AIR NATIONAL GUARD ANALYSIS: BNA - CONTINUING CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

CALIBRA. DATE	TIME	CONTROUND	8DG	RRF INIT	RRP COST	D	LIMITS	COMB
11/19/92	1124	2,4-DINITROPHEMOL	1000	0.148	0.101	31.8	7	2
11/19/92	1124	4-HITROPEUNOL	1000	0.309	0.147	62.2	7	Ŧ
11/19/92	1124	HEXACTIONOSSUS BUTS	1000	0.256	0.306	-19.5	2	7
11/19/92	1124	EEXACELOROSUTADIENS	1000	0.218	0.159	27.1	7	Ŧ
11/19/92	1124	HEXACTLOROCYCLOPENTADIENE	1000	0.465	0.326	29.9	7	Ŧ
11/19/92	1124	MEXACELOROFTHAME	1000	0.914	0.790	13.6	T	P
11/19/92	1124	PENTACELOROPHENOL	1000	0.155	0.121	21.9	T	7
11/20/92	1803	2,2'-OXYBIS (1-CHLOROPROPAME)	1015	1.889	1.279	32.3	7	Ŧ
11/20/92	1803	2-WITROABILINE	1015	0.643	0.398	38.1	7	T
11/20/92	1803	4,6-DINITRO-2-METHYLPHENOL	1015	0.103	0.131	-27.2	7	T
11/20/92	1803	4-HITROPHENOL	1015	0.370	0.228	38.4	P	Ŧ
11/20/92	1803	Beneo (K) Pluoranthene	1015	0.031	1.047	-26.0	7	7
11/20/92	1803	Kapetraleur	1015	1.075	0.957	11.0	I	7
11/22/92	1157	2,4-DINITROPHENOL	1004	0.117	0.072	38.5	7	Î
11/22/92	1157	2-NITROANILINE	1004	0.351	0.241	31.3	7	7
11/22/92	1157	3,3'-DICHLOROSENSIDINE	1004	0.177	0.296	-67.2	7	Ī
11/22/92	1157	3-NITROANILINE	1004	0.109	0.250	-129.4	P	T
11/22/92	1157	4-CHLORO-3-KETHYLPHENOL	1004	0.366	0.260	29.0	7	7
11/22/92	1157	4-CHLOROANILINE	1004	0.241	0.493	-104.6	7	T
11/22/92	1157	4-HITROAHILINE	1004	0.175	0.229	-30.9	2	T
11/22/92	1157	4-NITROPHENOL	1004	0.205	0.100	51.2	P	Ť
11/22/92	1157	BENSO(G, H, I) PERYLENE	1004	1.010	0.779	22.9	T	7
11/22/92	1157	BIS(2-HTHYLHEXYL)PHTHALATE	1004	1.513	0.808	46.6	F	T
11/22/92	1157	BUTYLBENSYLPHTHALATE	1004	1.047	0.664	36.6	P	Ŧ
11/22/92	1157	DI-M-BUTYLPHTHALATE	1004	1.683	1.198	28.8	7	T
11/22/92	1157	DI-H-OCTYLPETEALATE	1004	2.231	1.362	39.0	P	T
11/22/92	1157	DISTEYLPHTEALATS	1004	1.597	1.367	14.4	T	T
11/22/92	1157	N-NITROSO-DI-N-PROPYLAMINE	1004	0.990	0.700	29.3	F	7
11/22/92	1157	N-WITROSODIPHENTLAMINE (1)	1004	0.432	0.558	-29.2	7	7
11/22/92	1157	PENTACHLOROPHENOL	1004	0.127	0.080	37.0	P	7
11/24/92	1425	2,2'-OXYBIS (1-CHLOROPROPANE)	1004	1.108	2.262	-104.2	F	T
11/24/92	1425	2,4-DIMETHYLPHENOL	1004	0.362	0.250	30.9	7	7
11/24/92	1425	2-NITROANILINE	1004	0.351	0.433	-23.4	T	T
11/24/92	1425	3-NITROANILINE	1004	0.109	0.243	-122.9	7	1
11/24/92	1425	4-NITROANILINE	1004	0.175	0.227	-29.7	P	7
11/24/92	1425	BENZO(B)FLUORANTHENE	1004	1.201	1.347	-12.2	Ŧ	7
		N-NITROSO-DI-N-PROPYLAMINE	1004		1.185			P
$\overline{}$		PENTACHLOROPHENOL	1004	0.127	0.111	12.6	T	Y
12/07/92	1127	1,2-DICHLOROBENZENE	1500	1.424	1.458	-2.4	T	7
12/07/92	1127	BENZO(K) FLUORANTHENE	1500	1.016	0.812	20.1	T	P
12/07/92	1127	DIBENZOFURAN	1500	1.596	1.690	-5.9	T	7
12/07/92	1127	INDENO(1,2,3-CD)PYRENE	1500	0.722	0.970	-34.3	P	7
12/08/92	1706	2-HITROANILINE	1500	0.512	0.627	-22.5	T	T
12/08/92	1706	4-WITROPHENOL	1500	0.389	0.216	44.5	P	T
12/08/92	1706	4-NITROPHENOL	1520	0.389	0.216	44.5	7	T
12/08/92	1706	BIS(2-ETHYLHEXYL)PHTHALATE	1500	0.929	1.228	-32.2		T
12/08/92	1706	BIS(2-ETHYLHEXYL)PHTHALATE	1520	0.929	1.228	-32.2		T
12/08/92	1706	CARBAZOLE	1520		0.876	-0.1		7
12/08/92	1706	DI-N-OCTYLPHTEALATE	1500		2.259	-38.1		T
		DI-N-OCTYLPHTHALATE	1520		2.259	-38.1		T
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PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: BNA - CONTINUING CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

INCOMP 1706 -WITTERGO-DI-W-PROPYLANIES 1300 1.139 1.441 -29.4 7 7 13706/92 1706 -WITTERGO-DI-W-PROPYLANIES 1320 1.129 1.461 -29.4 7 7 7 13706/92 1324 2, -DINITERGOLORUS 1330 0.378 0.461 -22.0 7 7 7 13706/92 1324 2, -DINITERGOLORUS 1330 0.378 0.461 -22.0 7 7 7 13706/92 1324 2, -DINITERGOLORUS 1330 0.378 0.461 -22.0 7 7 7 13706/92 1324 2, -DINITERGOLORUS 1330 0.378 0.461 -22.0 7 7 7 13706/92 1324 2, -DINITERGOLORUS 1330 0.332 0.455 -27.7 7 7 7 7 13706/92 1324 2-WITTERGANILIES 1300 0.389 0.233 38.4 7 7 7 13706/92 1324 4-WITTERGANILIES 1300 0.389 0.239 38.4 7 7 7 13706/92 1324 1324 0.27706/92		TIME	COMPOUND	504	RRF	RRP	1 D	LINITE	TARKE
12/09/92 1706				1000			30 4		
12/09/92 1124 2,4-DINITHOROGUERE 1500 0.378 0.461 -22.0 T T 12/09/92 124 2,4-DINITHOROGUERE 1520 0.378 0.461 -22.0 T T T 12/09/92 124 2.4-DINITHOROGUERE 1520 0.512 0.655 -27.9 T T 12/09/92 124 2.4-DINITHOROGUERE 1520 0.512 0.655 -27.9 T T 12/09/92 124 2.4-DINITHOROGUERE 1520 0.512 0.655 -27.9 T T 12/09/92 124 4.4-DINITHOROGUERE 1520 0.389 0.239 30.6 T T 12/09/92 124 4.4-DINITHOROGUERE 1520 0.389 0.239 30.6 T T 12/09/92 124 4.4-DINITHOROGUERE 1520 1.636 0.399 0.239 30.6 T T 12/09/92 124 DINITHOROGUERE 1520 1.636 0.405 -25.0 T T 12/09/92 124 DINITHOROGUERE 1520 1.636 0.405 -25.0 T T 12/09/92 124 BURLACHIOROGUERE 1520 0.236 0.221 -25.4 T T 12/09/92 124 BURLACHIOROGUERE 1520 0.236 0.221 -25.4 T T 12/09/92 124 BURLACHIOROGUERE 1520 1.139 1.589 -39.0 T T 12/09/92 124 BURLACHIOROGUERE 1520 1.139 1.589 -39.0 T T 12/09/92 124 BURLACHIOROGUERE 1520 1.139 1.589 -39.0 T T 12/09/92 124 BURLACHIOROGUERE 1520 1.139 1.589 -39.0 T T 12/09/92 124 BURLACHIOROGUERE 1520 1.139 1.589 -39.0 T T 12/10/92 1601 2,4-DINITHOROGUERE 1108 1300 1.139 1.589 -39.0 T T 12/10/92 1601 2,4-DINITHOROGUERE 1108 1300 1.139 1.589 -39.0 T T 12/10/92 1601 2,4-DINITHOROGUERE 1108 1300 1.139 1.490 2.90 T T 12/10/92 1601 2,4-DINITHOROGUERE 1108 1300 1.139 1.490 2.400 1.490									\vdash
12/09/92 124 3,4-DINITHOROGUMEN 1520 0.370 0.441 -22.0 T T 12/09/92 124 2-HITROANILINE 1500 0.312 0.655 -27.9 T T 12/09/92 124 2-HITROANILINE 1500 0.385 0.237 38.6 F T T 12/09/92 124 4-HITROPHENOL 1500 0.385 0.235 38.6 F T T 12/09/92 124 4-HITROPHENOL 1500 0.385 0.235 38.6 F T T 12/09/92 124 4-HITROPHENOL 1520 0.385 0.235 38.6 F T T 12/09/92 124 4-HITROPHENOL 1520 0.385 0.235 38.6 F T T 12/09/92 124 4-HITROPHENOL 1520 0.385 0.235 38.6 F T T 12/09/92 124 4-HITROPHENOL 1520 0.285 0.281 -25.0 F T 12/09/92 124 MERACHLOROBERISHE 1500 0.286 0.231 -25.4 F F 12/09/92 124 MERACHLOROBERISHE 1500 0.286 0.231 -25.4 F F 12/09/92 124 MERACHLOROBERISHE 1500 0.286 0.231 -25.4 F F 12/09/92 124 MERACHLOROBERISHE 1500 0.286 0.231 -25.4 F F 12/09/92 124 MERACHLOROBERISHE 1500 0.286 0.231 -25.4 F F T 12/09/92 1601 2,2-0-STEINS (1-CHIROPROPARE) 1108 1.109 0.493 -35.0 F F T 12/09/92 1601 2,2-0-STEINS (1-CHIROPROPARE) 1108 1.109 0.493 -35.0 F F T 12/10/92 1601 2,2-0-STEINS (1-CHIROPROPARE) 1108 1.109 0.260 32.2 F F T 12/10/92 1601 2,4-DINITHOROGUMENE 1108 1.109 0.260 32.2 F F T 12/10/92 1601 2,4-DINITHOROGUMENE 1108 1.109 0.260 32.2 F F T 12/10/92 1601 2,4-DINITHOROGUMENE 1108 1.109 0.260 0.240 32.2 F F T 12/10/92 1601 2,4-DINITHOROGUMENE 1108 1.109 0.260 0.240 32.2 F F T 12/10/92 1601 3,4-DINITHOROGUMENE 1108 1.109 0.260 0.240 0.241 0.271 T 12/10/92 1601 3,4-DINITHOROGUMENE 1108 1.109 0.260 0.240 0.241 0.271 T 12/10/92 1601 3,4-DINITHOROGUMENE 1108 0.201 0.201 0.201 0.201 0.201 0.201 0.201 0.201 0.201 0.201 0.201 0.201 0.201 0.201 0.201 0.201 0.201						-			
12/09/92 1124 2-HITMONNILLEM			<u></u>				_		
12/09/92 1124 C-HITMOMITLIES 1520 0.512 0.655 -27.9 T T 12/09/92 1124 C-HITMOMERGOL 1500 0.389 0.239 38.6 T T 12/09/92 1124 C-HITMOMERGOL 1500 0.389 0.239 38.6 T T 12/09/92 1124 C-HITMOMERGOL 1520 0.389 0.239 38.6 T T 12/09/92 1124 C-HITMOMERGOL 1520 0.389 0.239 38.6 T T 12/09/92 1124 C-HITMOMERGERS 1520 0.380 0.239 2.30.0 T T 12/09/92 1124 C-CTILPETBALATE 1520 0.256 0.321 -25.0 T T 12/09/92 1124 CHIMCHORORRESERS 1520 0.256 0.321 -25.4 T T 12/09/92 1124 CHIMCHORORRESERS 1520 0.256 0.321 -25.4 T T 12/09/92 1124 C-CTILPETBALATE 1520 0.256 0.321 -25.4 T T 12/09/92 1124 C-CTILPETBALATE 1520 0.256 0.321 -25.6 T T 12/10/92 1021 C-CTILPETBALATE 1520 0.256 0.321 -25.6 T T 12/10/92 1021 C-CTILPETBALATE 1520 1.129 1.569 -39.0 T T 12/10/92 1021 C-CTILPETBALATE 1520 1.129 1.569 -39.0 T T 12/10/92 1021 C-CTILPETBALATE 1108 1.108 2.632 -155.6 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.109 0.360 32.2 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.170 0.566 32.2 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.177 0.250 -41.2 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.177 0.250 -41.2 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.109 0.260 -135.5 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.107 0.267 0.391 -62.2 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.107 0.267 0.391 -62.2 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.173 0.614 55.1 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.173 0.614 55.1 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.293 0.203 0.471 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.293 0.203 0.471 T T 12/10/92 1021 C-CTILPETBALATE 1108 0.293 0.203 0.471 T T T 12/10/92 1					_				
12/109/72 1124 4-HITROPHENOL 1500 0.389 0.239 38.6 F T 12/109/72 1124 4-HITROPHENOL 1520 0.389 0.239 38.6 F T T 12/109/72 1124 0.5-M-COTTLPSTRALATE 1500 1.636 2.045 -25.0 F T 12/109/72 1124 DI-M-COTTLPSTRALATE 1500 1.636 2.045 -25.0 F T 12/109/72 1124 DI-M-COTTLPSTRALATE 1500 0.256 0.321 -25.4 F F 12/109/72 1124 H-HITROGO-DI-M-PROPIAMINE 1520 0.256 0.321 -25.4 F F 12/109/72 1124 H-HITROGO-DI-M-PROPIAMINE 1520 0.256 0.321 -25.4 F F 12/109/72 1124 H-HITROGO-DI-M-PROPIAMINE 1520 1.129 1.569 -39.0 F F 12/109/72 1601 2,4-CONTENSOL 1.129 1.569 -39.0 F F 12/109/72 1601 2,4-CONTENSOL 1.109 1.100 1.129 1.569 32.1 F T 12/109/72 1601 2,4-CONTENSOL 1.100 1.100 1.00 3.632 -155.6 F F 12/109/72 1601 2,4-CONTENSOLUBRE 1.100 39 0.129 23.1 F F 12/109/72 1601 2,4-CONTENSOLUBRE 1.100 39 0.129 23.6 F F 12/109/72 1601 2,4-CONTENSOLUBRE 1.100 39 0.129 23.7 F F 12/109/72 1601 3,3-CONTENSOLUBRE 1.100 39 0.129 23.5 F F 12/109/72 1601 3,3-CONTENSOLUBRE 1.100 0.107 0.250 -1.29 28.7 F F 12/109/72 1601 3,3-CONTENSOLUBRE 1.100 0.100 0.050 0.129 28.7 F F 12/109/72 1601 4-CELOROMENTIDIRE 1.100 0.100 0.050 0.129 28.7 F T 12/109/72 1601 4-CELOROMENTIDIRE 1.100 0.100 0.050 0.540 49.1 F T 12/109/72 1601 4-CELOROMENTIDIRE 1.100 0.100 0.050 0.550 49.1 F T 12/109/72 1601 4-CELOROMENTIDIRE 1.100 0.100 0.050 0.550 49.1 F T 12/109/72 1601 4-CELOROMENTIDIRE 1.100 0.100 0.050 0.550 49.1 F T 12/109/72 1601 4-CELOROMENTIDIRE 1.100 0.100 0.050 0.550 49.1 F T 12/109/72 1601 4-CELOROMENTIDIRE 1.100 0.100 0.050 0.137 3.3.2 F T 12/109/72 1601 4-HITROPHENOL 1.100 0.100 0.050 0.137 0.350 F T 12/10	12/09/92	1124	2-WITROAMILIME		' 				
12/10/97 1124 4-BITHOPHENGL 1520	12/09/92	1124	2-WITROAMILINE	1520		_		_	
12/10/9/2	12/09/92	1124	4-WITROPHEMOL	1500	0.389	0.239	38.6	P_	T
12/09/92 1124 DI-H-OCTILPETRALATE				1520	0.389	0.239			T
127/09/99 1124 REXACELOROBERSENE 1500 0.256 0.321 -25.4 F F 127/09/92 1124 RESTROBOLDESSENE 1520 0.256 0.321 -25.4 F F 127/09/92 1124 RESTROBOLDESSENE 1500 1.129 1.569 -39.0 F F 127/09/92 1124 RESTROBOLDESSENE 1500 1.129 1.569 -39.0 F F 127/09/92 1124 RESTROBOLDESSENE 1500 1.129 1.569 -39.0 F F 127/09/92 1124 RESTROBOLDESSENE 1300 1.129 1.569 -39.0 F F 127/10/92 1601 2,2-OENDIS (1-CELOROPROPARE) 1108 1.100 2.832 -155.6 F T 127/10/92 1601 2,4-DINITROPOLURBE 1108 .117 0.056 32.1 F T 127/10/92 1601 2,4-DINITROPOLURBE 1108 .95 0.264 32.2 F F 127/10/92 1601 3,4-DINITROPOLURBE 1108 .95 0.264 32.2 F F 127/10/92 1601 3,4-DINITROPOLURBE 1108 .91 0.129 28.7 F F 127/10/92 1601 3,3-DICKLOROBRIDINE 1108 .91 0.129 28.7 F F 127/10/92 1601 3-INTROPARIBURE 1108 0.177 0.250 -13.2 F T 127/10/92 1601 3-INTROPARIBURE 1108 0.109 0.050 -138.5 F T 127/10/92 1601 4-6-DIRITRO-2-METRIFERDESSEN 1108 0.109 0.054 49.1 F T 127/10/92 1601 4-6-DIRITRO-2-METRIFERDESSEN 1108 0.109 0.054 49.1 F T 127/10/92 1601 4-BITROPARIBURE 1108 0.020 0.137 30.2 F T 127/10/92 1601 4-BITROPARIBURE 1108 0.020 0.137 30.2 F T 127/10/92 1601 BIS (2-ETRILBENTL) PETRALATE 1108 1.047 0.301 52.1 F T 127/10/92 1601 DI-M-OCTILIPETRALATE 1108 1.047 0.301 52.1 F T 127/10/92 1601 DI-M-OCTILIPETRALATE 1108 0.203 0.137 30.2 F T 127/10/92 1601 DI-M-OCTILIPETRALATE 1108 0.203 0.301 52.1 F T 127/10/92 1601 BERACELOROSTRIAME 1108 0.203 0.203 0.417 7.0 T 127/10/92 1601 BERACELOROSTRIAME 1108 0.203 0.203 0.404 7.0 7.0 7.0 7 T 127/10/92 1602 2.4-DIRITROPARIBURE 1108 0.301 0.205 0.407 7.0 7 T 127/10/92 1602 2.4-DIRITROPARIBURE	12/09/92	1124	DI-M-OCTYLPHTEALATE	1500	1.636	2.045	-25.0	7	7
12/09/92 1124 HEXECKLOROBERSENE 1520 0.256 0.321 -25.4 F F 12/09/92 1124 HEXTROGO-DI-H-PROPYLANINE 1500 1.129 1.569 -39.0 F F 12/09/92 1124 HEXTROGO-DI-H-PROPYLANINE 1500 1.129 1.569 -39.0 F F 12/10/92 1012 2.2-0-100 1.120 1.569 -39.0 F F 12/10/92 1012 2.2-0-100 1.120 1.100 1	12/09/92	1124	DI-H-OCTYLPHYHALATE	1520	1.636	2.045	-25.0	7	3
127/09/92 1124 H-HITROBO-DI-H-PROPYLAMINE 1500 1.129 1.569 -39.0 F F 12/09/92 124 H-HITROBO-DI-H-PROPYLAMINE 1320 1.129 1.569 -39.0 F F 12/10/92 1601 2,4-DIRITROPERROL 1108 1.108 2.632 -155.6 F T 12/10/92 1601 2,4-DIRITROPERROL 1108 95 0.268 32.2 F F 12/10/92 1601 2,4-DIRITROPERROL 1108 95 0.268 32.2 F F 12/10/92 1601 2,4-DIRITROPERROL 1108 95 0.192 33.6 F F 12/10/92 1601 2,4-DIRITROPERROL 1108 95 0.192 33.6 F F 12/10/92 1601 3,3-DICELORORREIDINE 1108 91 0.129 28.7 F F 12/10/92 1601 3,3-DICELORORREIDINE 1108 0.107 0.250 -41.2 F T 12/10/92 1601 3,3-DICELORORREIDINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 4,6-DIRITRO-2-NETRIPRENOL 1108 0.106 0.054 49.1 F T 12/10/92 1601 4,6-DIRITRO-2-NETRIPRENOL 1108 0.106 0.054 49.1 F T 12/10/92 1601 4-ELORORAILINE 1108 0.107 0.269 0.331 -62.2 F T 12/10/92 1601 4-ELORORAILINE 1108 0.205 0.137 33.2 F T 12/10/92 1601 4-ELORORAILINE 1108 0.205 0.137 33.2 F T 12/10/92 1601 BELACHLOROREIDINE 1108 0.205 0.137 33.2 F T 12/10/92 1601 BELACHLOROREIDINE 1108 1.643 1.79 30.0 F T 12/10/92 1601 BELACHLOROCTEDAREIDINE 1108 1.643 1.79 30.0 F T 12/10/92 1601 BELACHLOROCTEDAREIDINE 1108 0.601 0.617 23.0 T F 12/10/92 1601 BELACHLOROCTEDAREIDINE 1108 0.601 0.617 23.0 T F 12/10/92 1601 H-HITROGODEPHENILANIE 1108 0.601 0.617 23.0 T F 12/10/92 1601 H-HITROGODEPHENILANIE 1108 0.601 0.617 23.0 T F 12/10/92 1601 H-HITROGODEPHENILANIE 1108 0.601 0.617 23.0 T F 12/10/92 1601 H-HITROGODEPHENILANIE 1500 0.510 0.600 0.617 23.0 T F 12/10/92 1602 2,2-OTERES 13-CELOROPROPAME 1520 0.512 0.660 -26.9 F T 12/10/92 1602 4-CELOROPRILLINE 1520 0.512 0.660 -26.9 F T 12/10/92 1602 4-CELOROP	12/09/92	1124	NEXACHLOROBENSENS	1500	0.256	0.321	-25.4	7	7
12/10/92 1601 2,2 - OXYBIS (1-CELOROPROPARS) 1108 1.129 1.559 -39.0 F F 12/10/92 1601 2,2 - OXYBIS (1-CELOROPROPARS) 1108 1.108 2.832 -155.6 F T 12/10/92 1601 2,4 - DIRITROPERSOL 1108 5.17 0.056 52.1 F T 12/10/92 1601 2,4 - DIRITROPERSOL 1108 79 0.122 33.6 F F 12/10/92 1601 2,4 - DIRITROPERSOL 1108 79 0.122 33.6 F F 12/10/92 1601 2,4 - DIRITROPERSOL 1108 39 0.122 33.6 F F 12/10/92 1601 2-HITROPERSOL 1108 31 0.129 28.7 F F 12/10/92 1601 3-HITRORELINE 1108 0.177 0.250 -41.2 F T 12/10/92 1601 3-HITRORELINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 3-HITRORELINE 1108 0.106 0.056 49.1 F T 12/10/92 1601 4-CELORORELINE 1108 0.106 0.056 49.1 F T 12/10/92 1601 4-ELORORELINE 1108 0.241 0.391 -62.2 F T 12/10/92 1601 4-ELORORELINE 1108 0.241 0.391 -62.2 F T 12/10/92 1601 4-ELORORELINE 1108 0.241 0.391 -62.2 F T 12/10/92 1601 4-ELORORELINE 1108 0.175 0.265 -53.7 F T 12/10/92 1601 4-ELORORELINE 1108 0.175 0.265 -53.7 F T 12/10/92 1601 BIR(2-EPHYLHERKYL)PHYBALATE 1108 1.633 1.178 30.0 F T 12/10/92 1601 DI-B-DUYLIPHYBALATE 1108 1.643 1.178 30.0 F T 12/10/92 1601 DI-B-DUYLIPHYBALATE 1108 1.643 1.178 30.0 F T 12/10/92 1601 DI-B-OUYLIPHYBALATE 1108 0.391 0.262 29.4 F T 12/10/92 1601 DI-B-OUYLIPHYBALATE 1108 0.801 0.617 23.0 F T 12/10/92 1601 DI-B-OUYLIPHYBALATE 1108 0.801 0.617 23.0 F T 12/10/92 1601 DI-B-OUYLIPHYBALATE 1108 0.801 0.617 23.0 F T 12/10/92 1601 DI-B-OUYLIPHYBALATE 1108 0.801 0.617 23.0 F T 12/10/92 1601 DI-B-OUYLIPHYBALATE 1108 0.801 0.617 23.0 F T 12/10/92 1602 DI-B-OUYLIPHYBALATE 1108 0.801 0.617 23.0 F T 12/10/92 1602 DI-B-OUYLIPHYBALATE 1520 0.390 0.290 0.290 0.290 0.290 0.290 0.290	12/09/92	1124	HEXACHLOROBENSENS	1520	0.256	0.321	-25.4	7	7
12/10/92 1601 2,2-OXYBIS (1-CHLOROPROPAME) 1108 1.108 2.832 -155.6 F T 12/10/92 1601 2,4-DINITROPHENOL 1108 1.17 0.056 52.1 F T 12/10/92 1601 2,4-DINITROPHENOL 1108 99 0.266 32.2 F F 12/10/92 1601 2,6-DINITROTOLUBHE 1108 99 0.192 33.6 F F 12/10/92 1601 3,3-DICHLOROBENEZIDINE 1108 0.177 0.250 -41.2 F T 12/10/92 1601 3,3-DICHLOROBENEZIDINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 3-HITRORANILIEE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 4-CHOROBENEZIDINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 4-CHOROBENEZIDINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 4-CHOROBENEZIDINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 4-HITRORANILIEE 1108 0.107 0.054 49.1 F T 12/10/92 1601 4-HITRORANILIEE 1108 0.107 0.241 0.391 -42.2 F T 12/10/92 1601 4-HITRORANILIEE 1108 0.107 0.265 -53.7 F T 12/10/92 1601 BUTLBERSYLPHTRALATE 1108 1.513 0.614 59.4 F T 12/10/92 1601 BUTLBERSYLPHTRALATE 1108 1.513 0.614 59.4 F T 12/10/92 1601 DBOTTLPHTRALATE 1108 1.647 0.501 52.1 F T 12/10/92 1601 DBOTTLPHTRALATE 1108 1.047 0.501 52.1 F T 12/10/92 1601 DBOTTLPHTRALATE 1108 0.801 0.617 23.0 T F 12/10/92 1601 M-HITROGODIPHENYLANINE 1108 0.801 0.617 23.0 T F 12/10/92 1601 M-HITROGODIPHENYLANINE 1108 0.801 0.617 23.0 T F 12/10/92 1601 M-HITROGODIPHENYLANINE 1108 0.801 0.617 23.0 T F 12/10/92 1601 M-HITROGODIPHENYLANINE 1520 0.378 0.265 47.3 F T 12/10/92 1632 Z-DIYNEROL 1520 0.398 0.205 47.3 F T 12/10/92 1632 Z-DIYNEROL 1520 0.398 0.205 47.3 F T 12/10/92 1632 Z-DIYNEROL 1520 0.398 0.205 47.3 F T 12/10/92 1632 Z-DIYNEROL 1CELOROPROPAME 1520 0.399 0.205 47.3 F T 12/10/92 1632 DICC	12/09/92	1124	H-HITROSO-DI-H-PROPYLAMINE	1500	1.129	1.569	-39.0	7	2
12/10/92 1601 2,4-DINITROPRINGL 1108 C.17 0.056 52.1 F T 12/10/92 1601 2,4-DINITROTOLURNE 1108 95 0.192 33.6 F F 12/10/92 1601 2,4-DINITROTOLURNE 1108 95 0.192 33.6 F F 12/10/92 1601 2,4-DINITROTOLURNE 1108 95 0.192 33.6 F F 12/10/92 1601 3,3-DICHLOROBREIDINE 1108 0.107 0.290 -41.2 F T 12/10/92 1601 3,3-DICHLOROBREIDINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 3,3-DICHLOROBREIDINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 4,6-DISITRO-2-METRILPRENOL 1108 0.106 0.054 49.1 F T 12/10/92 1601 4-CHLOROBRILINE 1108 0.106 0.054 49.1 F T 12/10/92 1601 4-CHLOROBRILINE 1108 0.107 0.269 -53.7 F T 12/10/92 1601 4-HIROPHENOL 1108 0.175 0.265 53.7 F T 12/10/92 1601 4-HIROPHENOL 1108 0.175 0.265 53.7 F T 12/10/92 1601 BISIC2-ETRILBENIL)PHIBLATE 1108 0.173 0.265 953.7 F T 12/10/92 1601 BISIC2-ETRILBENIL)PHIBLATE 1108 1.047 0.301 52.1 F T 12/10/92 1601 BISIC2-ETRILBENIL)PHIBLATE 1108 1.047 0.301 52.1 F T 12/10/92 1601 DI-BOTTLEHRIALATE 1108 1.047 0.301 52.1 F T 12/10/92 1601 DI-CCTILPHIBLATE 1108 1.047 0.301 52.1 F T 12/10/92 1601 DI-CCTILPHIBLATE 1108 1.047 0.301 52.1 F T 12/10/92 1601 BELACELOROCTICOPENIADIENE 1108 0.901 0.617 23.0 T F 12/10/92 1601 HERACELOROCTICOPENIADIENE 1108 0.901 0.617 23.0 T F 12/10/92 1601 HERACELOROCTICOPENIADIENE 1108 0.901 0.617 23.0 T F 12/10/92 1601 HERACELOROCTICOPENIADIENE 1108 0.901 0.617 23.0 T F 12/10/92 1601 HERACELOROCTICOPENIADIENE 1108 0.901 0.617 23.0 T F 12/10/92 1601 HERACELOROCTICOPENIADIENE 1108 0.901 0.617 23.0 T F 12/10/92 1601 HERACELOROCTICOPENIADIENE 1108 0.901 0.617 23.0 T F 12/10/92 1601 BELACELOROCTICOPENIADIENE 1108 0.990 1.212 -22.4 T F 12/10/92 1601 BELACELOROCTICOPENIADIENE 1108 0.990 1.212 -22.4 T F 12/10/92 1601 BELACELOROCTICOPENIADIENE 1108 0.990 1.212 -22.4 T F 12/10/92 1602 2,4-OXTRIS (1-CELOROPROPANE) 1520 0.990 0.617 23.0 T F 12/10/92 1602 2.4-DIROCOTICOPENIADIENE 1520 0.990	12/09/92	1124	N-HITROGO-DI-N-PROPYLAHINE	1520	1.129	1.569	-39.0	7	7
12/10/92 1601 2,4-DIRITROTOLUEME 1108 79 0.248 32.2 F F 12/10/92 1601 2,4-DIRITROTOLUEME 1108 79 0.192 33.6 F F 12/10/92 1601 2,4-DIRITROTOLUEME 1108 79 0.192 33.6 F F 7 12/10/92 1601 3,3'-DICHLOROBERIZIDINE 1108 0.177 0.250 -41.2 F T 12/10/92 1601 3,3'-DICHLOROBERIZIDINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 4,6-DIRITROABILIEE 1108 0.104 0.054 49.1 F T 12/10/92 1601 4,6-DIRITRO-Z-METRILIPERHOL 1108 0.241 0.391 -62.2 F T 12/10/92 1601 4-HITROABILIEE 1108 0.173 0.269 -53.7 F T 12/10/92 1601 4-HITROABILIEE 1108 0.173 0.269 -53.7 F T 12/10/92 1601 BIS (2-BTHILBERIL) PRIBALATE 1108 0.203 0.137 33.2 F T 12/10/92 1601 BIS (2-BTHILBERIL) PRIBALATE 1108 1.683 1.178 30.0 F T 12/10/92 1601 BIS (2-BTHILBERIL) PRIBALATE 1108 1.683 1.178 30.0 F T 12/10/92 1601 DI-M-OUTTLIPHIRALATE 1108 1.683 1.178 30.0 F T 12/10/92 1601 DI-M-OUTTLIPHIRALATE 1108 1.683 1.178 30.0 F T 12/10/92 1601 DI-M-OUTTLIPHIRALATE 1108 0.371 0.262 29.4 F T 12/10/92 1601 BERACHLOROSTEADER 1108 0.371 0.262 29.4 F T 12/10/92 1601 M-HITROGO-DI-M-PROPILAMINE 1108 0.403 0.404 -22.0 T F 12/10/92 1601 M-HITROGO-DI-M-PROPILAMINE 1108 0.403 0.404 -22.0 T F T 12/10/92 1602 2.4-DIRITROTOLUEME 1520 0.378 0.477 -26.2 F T 12/10/92 1632 2.2-ETHILBERILDERILDERILDERILDERILDERILDERILDERILD	12/10/92	1601	2,2'-OXYBIS (1-CHLOROPROPAME)	1108	1.100	2.832	-155.6	y	7
12/10/92 1601 2,6-DIBITROTOLUBRE 1108	12/10/92	1601	2,4-DINITROPHENOL	1108	0 .17	0.056	52.1	7	T
12/10/92 1601 2-BITROPHEBOL 1108 10.129 28.7 F F 12/10/92 1601 3,3'-DICHLOROBENEIDINE 1108 0.177 0.250 -41.2 F T 12/10/92 1601 3-BITROANILINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 4-CHOROBENEIDINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 4-CHOROBENEIDINE 1108 0.104 0.391 -62.2 F T 12/10/92 1601 4-CHOROBENEIDE 1108 0.175 0.265 -53.7 F T 12/10/92 1601 4-BITROANILINE 1108 0.175 0.265 -53.7 F T 12/10/92 1601 4-BITROANILINE 1108 0.175 0.265 -53.7 F T 12/10/92 1601 4-BITROANILINE 1108 0.205 0.137 33.2 F T 12/10/92 1601 BIS(2-FTRYLRENIL)PHTRALATE 1108 1.513 0.614 59.4 F T 12/10/92 1601 BUTYLDRENILATE 1108 1.643 0.501 52.1 F T 12/10/92 1601 DI-H-BUTYLDRENILATE 1108 1.683 1.178 30.0 F T 12/10/92 1601 DI-H-BUTYLDRENILATE 1108 0.371 0.262 29.4 F T 12/10/92 1601 BEXACELOROCYCLOPENYLADIENE 1108 0.371 0.262 29.4 F T 12/10/92 1601 BEXACELOROCYCLOPENYLADIENE 1108 0.801 0.617 23.0 F F 12/10/92 1601 BEXACELOROCYCLOPENYLADIENE 1108 0.801 0.617 23.0 F F 12/10/92 1601 BEXACELOROCYCLOPENYLADIENE 1108 0.801 0.617 23.0 F F 12/10/92 1601 BEXACELOROCYCLOPENYLADIENE 1108 0.801 0.617 23.0 F F 12/10/92 1601 BEXACELOROCYCLOPENYLADIENE 1108 0.801 0.617 23.0 F F T 12/10/92 1601 BEXACELOROCYCLOPENYLADIENE 1108 0.801 0.617 23.0 F F T 12/10/92 1601 BEXACELOROCYCLOPENYLADIENE 1108 0.801 0.617 23.0 F F T 12/10/92 1601 BEXACELOROCYCLOPENYLADIENE 1500 0.801 0.617 23.0 F F T 12/10/92 1601 BEXACELOROCYCLOPENYLADIENE 1500 0.801 0.617 23.0 F F T 12/10/92 1602 2.018 1.	12/10/92	1601	2,4-DINITROTOLUENE	1108	:95	0.268	32.2	7	7
12/10/92 1601 3,3'-DICELOROBERZIDIES 1108 0.177 0.250 -41.2 F T 12/10/92 1601 3-EITROARILIEE 1108 0.109 0.260 -138.5 F T T 12/10/92 1601 4,6-DISITRO-2-METRYLPHENOL 1108 0.106 0.054 49.1 F T 12/10/92 1601 4.CELOROARILIEE 1108 0.241 0.391 -62.2 F T 12/10/92 1601 4-CELOROARILIEE 1108 0.175 0.269 -53.7 F T 12/10/92 1601 4-EITROPERROL 1108 0.255 0.137 33.2 F T 12/10/92 1601 4-EITROPERROL 1108 0.205 0.137 33.2 F T 12/10/92 1601 BIS(2-ETHYLHENYL)PETRALATE 1108 1.513 0.614 59.4 F T 12/10/92 1601 BIS(2-ETHYLHENYL)PETRALATE 1108 1.047 0.501 52.1 F T 12/10/92 1601 DI-H-DUTLPHTRALATE 1108 1.047 0.501 52.1 F T 12/10/92 1601 DI-H-DUTLPHTRALATE 1108 1.683 1.178 30.0 F T 12/10/92 1601 ERACCHOROCTEDENTADIENE 1108 2.231 1.023 54.1 F T 12/10/92 1601 ERACCHOROCTEDENTADIENE 1108 0.371 0.262 29.4 F T 12/10/92 1601 ERACCHOROCTEDENTADIENE 1108 0.371 0.262 29.4 F T 12/10/92 1601 ERACCHOROCTEDENTADIENE 1108 0.801 0.617 23.0 T F 12/10/92 1601 H-HITROGODIPHENTLANINE (1) 1108 0.401 0.617 23.0 T F 12/10/92 1601 H-HITROGODIPHENTLANINE (1) 1108 0.402 0.548 -26.9 F T 12/10/92 1602 2,2-ONYBIS (1-CHLOROPROPAME) 1520 0.512 0.660 -22.9 F T 12/10/92 1632 2,2-ONYBIS (1-CHLOROPROPAME) 1520 0.512 0.660 -22.9 F T 12/10/92 1632 2-HITROARILINE 1520 0.512 0.660 -22.9 F T 12/10/92 1632 2-HITROARILINE 1520 0.512 0.660 -22.9 F T 12/10/92 1632 2-HITROARILINE 1520 0.512 0.660 -22.9 F T 12/10/92 1632 BUTLBERSILPETRALE 1520 0.728 0.929 -27.6 F T 12/10/92 1632 BUTLBERSILPETRALE 1520 0.728 0.929 -27.6 F T 12/10/92 1632 BUTLBERSILPETRALE 1520 0.728 0.929 -27.6 F T 12/10/92 1632 BUTLBERSILPETRALE 1520 0.728 0.929 -27.6 F T 12/10/92 1632 BUTLBERSILPETRALE 1520 0.728 0.929 -27.6 F T 12/10/92 1632 BUTLBERSILPETRALE 1520 0.512 0.655 -27.9 F T 12/10/92 1632 BUTLBERSILPETRALE 1520 0.728 0.929 -27.6 F T 12/10/92 1632 BUTLBERSILPETRALE 1520 0.728 0.929 -27.6 F T 12/11/92 1304 4.6-DISTRO-2-METRYLPHENOL 1520 0.319 0.929 1.411 -51.9 F T 12/11/92 1304 4.6-DISTRO-2-METRYLPHENOL 1520 0.399 0.220 43.4 F T 12/11/92 1304 BUTLBERSILPETRALE 1520 0.929 1.411 -51.9 F T 12/11/92 1304 BUT	12/10/92	1601	2,6-DINITROTOLUENE	1108	99	0.192	33.6	7	7
12/10/92 1601 3-HITROANSILINE 1108 0.109 0.260 -138.5 F T 12/10/92 1601 4,6-DISITRO-2-HETETLPHENOL 1108 0.106 0.054 49.1 F T 12/10/92 1601 4-CELOROANSILINE 1108 0.241 0.391 -62.2 F T 12/10/92 1601 4-HITROANSILINE 1108 0.175 0.269 -53.7 F T 12/10/92 1601 4-HITROANSILINE 1108 0.255 0.137 33.2 F T 12/10/92 1601 4-HITROANSILINE 1108 0.255 0.137 33.2 F T 12/10/92 1601 BIS(2-ETHYLHENYL)PHTRALATE 1108 1.513 0.614 59.4 F T 12/10/92 1601 BUTYLBENSYLPHTRALATE 1108 1.047 0.501 52.1 F T 12/10/92 1601 DI-BOTTLPHTRALATE 1108 1.047 0.501 52.1 F T 12/10/92 1601 DI-BOTTLPHTRALATE 1108 1.047 0.501 52.1 F T 12/10/92 1601 DI-BOTTLPHTRALATE 1108 0.371 0.262 29.4 F T 12/10/92 1601 DI-BOTTLPHTRALATE 1108 0.371 0.262 29.4 F T 12/10/92 1601 DI-BOTTLPHTRALATE 1108 0.371 0.262 29.4 F T 12/10/92 1601 DI-BOTTLPHTRALATE 1108 0.801 0.617 23.0 T F 12/10/92 1601 DI-BOTTLPHTRALATE 1108 0.801 0.617 23.0 T F 12/10/92 1601 DI-BOTTLPHTRALATE 1108 0.402 0.548 -26.9 F T 12/10/92 1602 2.2-OMBIS (1-CHLOROFOPANE) 1520 0.378 0.477 -26.2 F F 12/10/92 1632 2.4-DIHITROTOLURNE 1520 0.378 0.477 -26.2 F F 12/10/92 1632 2-HITROANSILINE 1520 0.389 0.205 47.3 F T 12/10/92 1632 3-HITROHOLURNE 1520 0.389 0.205 47.3 F T 12/10/92 1632 BUTYLBENEYLPHTRALATE 1520 0.728 0.929 -27.6 F T 12/10/92 1632 DI-BOCTLPHTRALATE 1520 0.728 0.929 -27.6 F T 12/11/92 1304 2-HITROHOLURNE 1520 0.728 0.929 -27.6 F T 12/11/92 1304 2-HITROHOLURNE 1520 0.728 0.929 -27.6 F T 12/11/92 1304 2-HITROHOLURNE 1520 0.728 0.929 -27.6 F T 12/11/92 1304 3-HITROHOLURNE 1520 0.728 0.929 -27.6 F T 12/11/92 1304 3-HITROHOLURNE 1520 0.389	12/10/92	1601	2-WITROPHENOL	1108	.81	0.129	28.7	7	2
12/10/92 1601 4,6-DISITRO-2-NETHYLPHENOL 1108 0.106 0.054 49.1 F T 12/10/92 1601 4-CHLOROANILINE 1108 0.241 0.391 -62.2 F T 12/10/92 1601 4-HITROANILINE 1108 0.175 0.269 -53.7 F T 12/10/92 1601 4-HITROANILINE 1108 0.205 0.137 33.2 F T 12/10/92 1601 BIS(2-STHILBENIL)PHTHALATE 1108 1.513 0.614 59.4 F T 12/10/92 1601 BIS(2-STHILBENIL)PHTHALATE 1108 1.513 0.614 59.4 F T 12/10/92 1601 BIS(2-STHILBENIL)PHTHALATE 1108 1.047 0.501 52.1 F T 12/10/92 1601 DI-M-BUTYLPHTHALATE 1108 1.683 1.178 30.0 F T 12/10/92 1601 DI-M-COTYLPHTHALATE 1108 2.231 1.022 54.1 F T 12/10/92 1601 DI-M-COTYLPHTHALATE 1108 2.231 1.022 54.1 F T 12/10/92 1601 EMACHLOROCYCLOPENTADIENE 1108 0.371 0.262 29.4 F T 12/10/92 1601 HEXACHLOROCYCLOPENTADIENE 1108 0.301 0.617 23.0 T F 12/10/92 1601 HEXACHLOROCYCLOPENTADIENE 1108 0.301 0.617 23.0 T F 12/10/92 1601 HEXACHLOROCYCLOPENTADIENE 1108 0.301 0.617 23.0 T F 12/10/92 1601 HEXACHLOROCYCLOPENTADIENE 1108 0.390 1.212 -22.4 T F 12/10/92 1601 HEXICHLOROCYCLOPENTADIENE 1108 0.390 0.202 0.540 -26.9 F T 12/10/92 1602 2,2'-OXYBIS (1-CHLOROPROPANE) 1520 0.301 0.677 -26.2 F F T 12/10/92 1602 2,2'-OXYBIS (1-CHLOROPROPANE) 1520 0.302 0.540 -26.9 F T 12/10/92 1632 2,-HITROANILINE 1520 0.390 0.205 47.3 F T 12/10/92 1632 4-HITROPHENOL 1520 0.390 0.205 47.3 F T 12/10/92 1632 BUTYLBENTYLPHTHALATE 1520 0.390 0.205 47.3 F T 12/10/92 1632 BUTYLBENTYLPHTHALATE 1520 0.390 0.205 47.3 F T 12/10/92 1632 DI-M-OCTYLPHTHALATE 1520 0.390 0.205 47.3 F T 12/10/92 1632 DI-M-OCTYLPHTHALATE 1520 0.390 0.205 47.3 F T 12/11/92 1304 4.6-DIRITROS-DI-M-PROPYLANINE 1520 0.310 0.555 -27.0 F T 12/11/92 1304 4.6-DIRITROS-DI-M-PROPYLANINE 1520 0.390 0.202 43.4 F T 12/11/92 1304 4.6-DIRITROS-METHYLPHENOL 1520 0.390 0.202 43.4 F T 12/11/92 1304 4.6-DIRITROS-METHYLPHENOL 1520 0.390 0.202 43.4 F T 12/11/92 1304 BUTYLBENSYLPHIBLATE 1520 0.390 0.202 43.4 F T 12/11/92 1304 BUTYLBENSYLPHIBLATE 1520 0.390 0.202 43.4 F T 12/11/92 1304 BUTYLBENSYLPHIBLATE 1520 0.390 0.202 43.4 F T 12/11/92 1304 BUTYLBENSYLPHIBLATE 1520 0.390 0.202 43.4 F T 12/11/92 1304 BUTY	12/10/92	1601	3,3'-DICHLOROBENZIDINE	1100	0.177	0.250	-41.2	7	Ŧ
12/10/92 1601 4-CHLOROMHILINE 1108 0.241 0.391 -62.2 F T 12/10/92 1601 4-HITROMHILINE 1108 0.175 0.269 -53.7 F T 12/10/92 1601 4-HITROPHENOL 1108 0.205 0.137 33.2 F T 12/10/92 1601 BIS(2-ETHYLHENYL)PHTHALATE 1108 1.513 0.614 59.4 F T 12/10/92 1601 BIS(2-ETHYLHENYL)PHTHALATE 1108 1.513 0.614 59.4 F T 12/10/92 1601 BUTYLBERSYLPHTHALATE 1108 1.683 1.178 30.0 F T 12/10/92 1601 DI-M-GUTYLPHTHALATE 1108 1.683 1.178 30.0 F T 12/10/92 1601 DI-M-GUTYLPHTHALATE 1108 2.231 1.023 54.1 F T 12/10/92 1601 EMACHLOROCYCLOPENTADIENE 1108 0.371 0.262 29.4 F T 12/10/92 1601 EMACHLOROCYCLOPENTADIENE 1108 0.301 0.617 23.0 T F 12/10/92 1601 HHITROGO-DI-M-PROPYLANINE 1108 0.990 1.212 -22.4 T F 12/10/92 1601 HHITROGO-DI-M-PROPYLANINE 1108 0.990 1.212 -22.4 T F 12/10/92 1601 HHITROGODIPENTALANINE (1) 1108 0.432 0.544 -26.9 F T 12/10/92 1632 2,2°-OXYBIS (1-CHLOROPROPANE) 1520 2.116 2.706 -27.9 F T 12/10/92 1632 2,4-DINITROTOLUME 1520 0.378 0.477 -26.2 F F 12/10/92 1632 2-HITROANILINE 1520 0.512 0.660 -28.9 F T 12/10/92 1632 4-CELOROANILINE 1520 0.389 0.205 47.3 F T 12/10/92 1632 4-KITROPHENOL 1520 0.389 0.205 47.3 F T 12/10/92 1632 BIS(2-ETHYLHENYL)PHTHALATE 1520 0.929 1.393 -49.9 F T 12/10/92 1632 DI-M-OUTYLBERIALINE 1520 0.728 0.929 -27.6 F T 12/10/92 1632 DI-M-OUTYLBERIALINE 1520 0.512 0.665 -32.6 F T 12/11/92 1304 2,2°-OXYBIS (1-CHLOROPROPANE) 1520 0.512 0.655 -77.9 F T 12/11/92 1304 2,2°-OXYBIS (1-CHLOROPROPANE) 1520 0.512 0.655 -77.9 F T 12/11/92 1304 2,2°-OXYBIS (1-CHLOROPROPANE) 1520 0.512 0.655 -77.9 F T 12/11/92 1304 2,2°-OXYBIS (1-CHLOROPROPANE) 1520 0.512 0.655 -77.9 F T 12/11/92 1304 4,6-DINITRO-2-NETHYLPHENOL 1520 0.389 0.220 43.4 F T 12/11/92 1304 4,6-DINITRO-2-NETHYLPHENOL 1520 0.389 0.220 43.4 F T 12/11/92 1304 BIS(2-ETHYLHENYL)PHTHALATE 1520 0.599 1.411 -51.9 F T 12/11/92 1304 BIS(2-ETHYLHENYL)PHTHALATE 1520 0.599 1.411 -51.9 F T 12/11/92 1304 BIS(2-ETHYLHENYL)PHTHALATE 1520 0.599 1.411 -51.9 F T 12/11/92 1304 BIS(2-ETHYLHENYL)PHTHALATE 1520 0.599 1.411 -51.9 F T 12/11/92 1304 BIS(2-ETHYLHENYL)PHTHALATE 1520 0.599 1.411	12/10/92	1601	3-WITROAMILIME	1108	0.109	0.260	-138.5	7	Ŧ
12/10/92 1601 4-MITROMHILIME 1108 0.175 0.269 -53.7 F T 12/10/92 1601 4-MITROPHENOL 1108 0.205 0.137 33.2 F T 12/10/92 1601 BIS(2-ETHILERYL)PHTHALATE 1108 1.513 0.614 59.4 F T 12/10/92 1601 BUTILEMBYLPHTHALATE 1108 1.643 1.178 30.0 F T 12/10/92 1601 DI-M-UTILPHTHALATE 1108 1.643 1.178 30.0 F T 12/10/92 1601 DI-M-CCTILPHTHALATE 1108 2.231 1.023 54.1 F T 12/10/92 1601 BEMACHLOROCYCLOPENTADIENE 1108 0.371 0.262 29.4 F T 12/10/92 1601 BEMACHLOROCYCLOPENTADIENE 1108 0.371 0.262 29.4 F T 12/10/92 1601 BEMACHLOROCTHANE 1108 0.801 0.617 23.0 T F 12/10/92 1601 M-MITROMO-DI-M-PROPYLAMINE 1108 0.801 0.617 23.0 T F 12/10/92 1601 M-MITROMO-DI-M-PROPYLAMINE 1108 0.990 1.212 -22.4 T F 12/10/92 1601 M-MITROMO-DI-M-PROPYLAMINE 1108 0.432 0.548 -26.9 F T 12/10/92 1632 2,2-OXTBIS (1-CHLOROPROPANE) 1520 2.116 2.706 -27.9 F T 12/10/92 1632 2,4-DIMITROTOLUME 1520 0.378 0.477 -26.2 F F 12/10/92 1632 2,4-DIMITROTOLUME 1520 0.512 0.660 -20.9 F T 12/10/92 1632 4-WITROPHENOL 1520 0.389 0.205 47.3 F T 12/10/92 1632 BIS(2-ETHYLERYL)PHTHALATE 1520 0.529 1.393 -49.9 F T 12/10/92 1632 DI-M-CCTYLPHTHALATE 1520 0.728 0.929 -27.6 F T 12/10/92 1632 DI-M-CCTYLPHTHALATE 1520 1.636 2.604 -59.2 F T 12/10/92 1632 DI-M-CCTYLPHTHALATE 1520 1.636 2.604 -59.2 F T 12/11/92 1304 2,2-OXTBIS (1-CHLOROPROPANE) 1520 2.116 2.645 -27.9 F T 12/11/92 1304 2,2-OXTBIS (1-CHLOROPROPANE) 1520 0.141 0.094 33.3 F T 12/11/92 1304 4,6-DIMITRO-2-METHYLPHENOL 1520 0.141 0.094 33.3 F T 12/11/92 1304 4-MITROPEROL 1520 0.389 0.220 43.4 F T 12/11/92 1304 4-MITROPEROL 1520 0.389 0.220 43.4 F T 12/11/92 1304 4-MITROPEROL 1520 0.389 0.220 43.4 F T 12/11/92 1304 BUTYLBERSYLPHTHALATE 1520 0.929 1.411 -51.9 F T 12/11/92 1304 BUTYLBERSYLPHTHALATE 1520 0.929 1.411 -51.9 F T 12/11/92 1304 BUTYLBERSYLPHTHALATE 1520 0.929 1.411 -51.9 F T 12/11/92 1304 BUTYLBERSYLPHTHALATE 1520 0.929 1.411 -51.9 F T	12/10/92	1601	4,6-DIWITRO-2-METHYLPHENOL	1100	0.106	0.054	49.1	7	Ŧ
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12/10/92 1632 BUTYLBENEYLPHTHAL B 1520 0.728 0.929 -27.6 F T 12/10/92 1632 DI-H-OCTYLPHTHALATE 1520 1.636 2.604 -59.2 F T 12/10/92 1632 N-HITROSO-DI-H-PROPYLAMINE 1520 1.129 1.487 -31.7 F F 12/11/92 1304 2,2'-OXYBIS (1-CHLOROPROPAME) 1520 2.116 2.645 -25.0 T T 12/11/92 1304 2-HITROANILINE 1520 0.512 0.655 -27.9 F T 12/11/92 1304 4,6-DINITRO-2-METHYLPHENOL 1520 0.141 0.094 33.3 F T 12/11/92 1304 4-HITROPHENOL 1520 0.389 0.220 43.4 F T 12/11/92 1304 BIS(2-ETHYLHEXYL)PHTHALATE 1520 0.929 1.411 -51.9 F T 12/11/92 1304 BUTYLBENSYLPHTHALATE 1520 0.77 0.965 -32.6 F T			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					\vdash
12/10/92 1632 DI-H-OCTYLPHTHALATE 1520 1.636 2.604 -59.2 F T 12/10/92 1632 N-HITROSO-DI-H-PROPYLAMINE 1520 1.129 1.487 -31.7 F F 12/11/92 1304 2,2'-OXYBIS (1-CHLOROPROPANE) 1520 2.116 2.645 -25.0 T T 12/11/92 1304 2-HITROAMILINE 1520 0.512 0.655 -27.9 F T 12/11/92 1304 4,6-DINITRO-2-METHYLPHENOL 1520 0.141 0.094 33.3 F T 12/11/92 1304 4-HITROPHENOL 1520 0.389 0.220 43.4 F T 12/11/92 1304 BIS(2-ETHYLHEXYL)PHTHALATE 1520 0.929 1.411 -51.9 F T 12/11/92 1304 BUTYLBENSYLPHTHALATE 1520 0.77 0.965 -32.6 F T					,				
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12/11/92 1304 2,2'-OXYBIS (1-CHLOROPROPAME) 1520 2.116 2.645 -25.0 T T 12/11/92 1304 2-MITROAMILINE 1520 0.512 0.655 -27.9 F T 12/11/92 1304 4,6-DIMITRO-2-METHYLPHENOL 1520 0.141 0.094 33.3 F T 12/11/92 1304 4-MITROPHENOL 1520 0.389 0.220 43.4 F T 12/11/92 1304 BIS(2-ETHYLHENYL)PHTHALATE 1520 0.929 1.411 -51.9 F T 12/11/92 1304 BUTYLBENSYLPHTHALATE 1520 0.77 0.965 -32.6 F T									
12/11/92 1304 2-WITROAMILIME 1520 0.512 0.655 -27.9 F T 12/11/92 1304 4,6-DIWITRO-2-METHYLPHENOL 1520 0.141 0.094 33.3 F T 12/11/92 1304 4-HITROPHENOL 1520 0.389 0.220 43.4 F T 12/11/92 1304 BIS(2-ETHYLHEXYL)PHTHALATE 1520 0.929 1.411 -51.9 F T 12/11/92 1304 BUTYLBENSYLPHTHALATE 1520 0.77 0.965 -32.6 F T									
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12/11/92 1304 4-HITROPHENOL 1520 0.389 0.220 43.4 F T 12/11/92 1304 BIS(2-ETHYLHEXYL)PHTHALATE 1520 0.929 1.411 -51.9 F T 12/11/92 1304 BUTYLBENSYLPHTHALATE 1520 0.77 0.965 -32.6 F T								-	T
12/11/92 1304 BIS(2-ETHYLHEXYL)PHTHALATE 1520 0.929 1.411 -51.9 F T 12/11/92 1304 BUTYLBERSYLPHTHALATE 1520 0.77 0.965 -32.6 F T	12/11/92	1304	4,6-DINITRO-2-METHYLPHENOL	1520	0.141	0.094	33.3	7	T
12/11/92 1304 BUTYLBENSYLPHTHALATE 1520 0.77 0.965 -32.6 F T	12/11/92	1304	4-HITROPHENOL	1520	0.389	0.220	43.4	7	T
	12/11/92	1304	BIS(2-ETHYLHEXYL)PHTHALATE	1520	0.929	1.411	-51.9	P	T
	12/11/92	1304	BUTYLBENSYLPHTHALATE	1520	0.7:	0.965	-32.6	P	T
12/11/92 1304 DI-H-OCTYLPHTHALATE 1520 1.636 2.479 -51.5 P T	12/11/92	1304	DI-H-OCTYLPHTHALATE	1520	1.636	2.479	-51.5	P	T
12/11/92 1304 H-HITROSO-DI-H-PROPTLAHINE 1520 1.129 1.534 -35.9 F P	12/11/92	1304	N-NITROSO-DI-N-PROPYLAMINE	1520	1.129	1.534	-35.9	P	P

PROJECT: REMO AIR NATIONAL GUARD ANALYSIS: BNA - CONTINUING CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

(2)	!		eno.	RRF	227	a D	LIMITS	
DATE	TIRE	COND	SDG	INIT	COME	• •	MMITE	COMP
12/11/92	1304	MITROBENSENS	1520	0.467	0.574	-22.9	Ŧ	7
12/12/92	0912	2,2'-OXYBIS (1-CHLOROPROPARE)	1520	2.116	2.610	-23.3	T	*
12/12/92	0912	2-HITROAHILINE	1520	0.512	0.659	-28.7	7	Ŧ
12/12/92	0912	4-MITROPEROL	1520	0.389	0.218	44.0	7	7
12/12/92	0912	BIS(2-ETHYLHEXYL)PHTEALATE	1520	0.929	1.392	-49.8	7	7
12/12/92	0912	BUTYLBENTYLPHTRALATE	1520	0.728	0.957	-31.5	2	T
12/12/92	0912	DI-N-OCTYLPHTHALATE	1520	1.636	2.671	-63.3	7	T
12/12/92	0912	HEXACELOROBUTADIENE	1520	0.218	0.166	23.9	T	T
12/12/92	0912	N-HITROSO-DI-N-PROPYLAMINE	1520	1.129	1.562	-38.4	19	P
12/12/92	0912	HITROBENIENE	1520	0.467	0.574	-22.9	Ŧ	7
12/12/92	1327	2,2'-OXYBIS (1-CHLOROPROPAME)	1015	2.324	2.912	-25.3	7	T
12/12/92	1327	4-CHLOROANILINE	1015	0.410	0.580	-41.5	7	T
12/12/92	1327	DI-H-OCTYLPHTHALATE	1015	1.277	1.510	-18.2	Ŧ	T
12/12/92	1327	PENTACHLOROPHENOL	1015	0.100	0.166	11.7	7	7
12/13/92	1035	2,2'-OXYBIS (1-CHLOROPROPAME)	1036	1.108	2.785	-151.4	P	Ī
12/13/92	1035	2,4-DINITROPHENOL	1036	0.117	0.088	24.8	T	T
12/13/92	1035	2-WITROAMILIME	1036	0.351	0.468	-33.3	P	Ŧ
12/13/92	1035	3,3 - DICELOROBENSIDINE	1036	0.177	0.269	-52.0	2	T
12/13/92	1035	3-MITROANILINE	1036	0.109	0.309	-183.5	P	Ŧ
12/13/92	1035	4,6-DINITRO-2-METHYLPHENOL	1036	0.106	0.984	20.8	T	T
12/13/92	1035	4-CHLOROANILINE	1036	0.241	0.417	-73.0	r	Ŧ
12/13/92	1035	4-WITROANILINE	1036	0.175	0.312	-78.3	r	Ŧ
12/13/92	1035	BIS(2-ETHYLHEXYL)PETHALATE	1036	1.513	0.689	54.5	7	Ŧ
12/13/92	1035	BUTYLBENZYLPETRALATE	1036	1.047	0.537	48.7	F	T
12/13/92	1035	DI-N-BUTYLPETRALATE	1036	1.683	1.296	23.0	T	T
12/13/92	1035	DI-M-OCTYLPHTRALATE	1036	2.231	1.085	51.4	P	Ŧ
12/13/92	1035	DISTHYLPHTHALATE	1036	1.597	1.392	12.8	T	Ŧ
12/13/92	1035	HEXACHLOROBENSENE	1036	0.256	0.313	-22.3	T	P
12/13/92	1035	HEXACHLOROETHANE	1036	0.001	0.615	23.2	T	7
12/13/92	1035	N-NITROSO-DI-N-PROPYLAMINE	1036	0.990	1.248	-26.1	7	7
12/13/92	1035	N-NITROSODIPHENYLAMINE (1)	1036	0.432	0.574	-32.9	P	T
12/13/92	1356	2,2'-OXYBIS (1-CHLOROPROPANE)	1015	1.889	1.333	29.4	P	Ŧ
12/13/92	1356	2,4-DINITROPHENOL	1015	0.130	0.160	-23.1	T	T
12/13/92	1356	2-NITROANILINE	1015	0.643	0.426	33.7	7	Ŧ
12/13/92	1356	4,6-DINITRO-2-METHYLPHENOL	1015	0.103	0.131	-27.2	P	T
12/13/92	1356	4-WITROPHENOL	1015	0.370	0.243	34.3	7	Ŧ
12/13/92	1356	BENSO(G, H, I) PERYLENE	1015	0.771	0.958	-24.3	T	P
12/13/92	1356	BENZO(K) FLUORANTHENZ	1015	0.831	1.036	-24.7	T	7
		INDENO(1,2,3-CD)PYRENE	1015	0.942	1.160	-23.1	T	F
		NITROBENZENE	1015		0.421			7
		2,2'-OXYBIS (1-CHLOROPROPANE)	1015		3.374	-45.2		T
		2-METHYLPHENOL	1015	-	1.379	-24.0		7
		3,3'-DICHLOROBENSIDINE	1015		0.300	-42.9		T
		4-CELOROANILINE	1015		0.554	-35.1		ī
		4-NITROPHENOL	1015		0.128	26.4		T
		BENZO(G, H, I)PERYLENE	1015		0.630	23.5		7
		HEXACHLOROCYCLOPENTADIENE	1015	 	0.329	23.3	 	1
	_	N-NITROSO-DI-N- PROPYLAMINE	1015		1.525	-19.7		7
12/13/92			1015		2.009	-19.7		7
		3,3'-DICHLOROBENZIDINE	1520	 -	0.317	-33.6		ī
-2,23,32	1203	J, J-JICHENNOUNGIVINE		J.23/	10.317	-33.6	<u> </u>	لــــــــــــــــــــــــــــــــــــــ

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTINUING CALIBRATION REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

CALTRON.	7716	COMPOUND	ane	227	RAT	8 D	LIMITE	11247
DATE				INIT	CONT			COMP
12/13/92	1505	4-NITROPHENOL	1520	0.389	0.199	48.8	7	2
12/13/92	1505	BIS(2-BTEYLERXYL)PHYRALACE	1520	0.929	1.257	-35.3	7	7
12/13/92	1505	DI-H-OCTYLPHTHALATE	1520	1.636	2.103	-33.4	7	I
12/13/92	1505	ERNACELOROSUTADIENS	1520	0.210	0.167	23.4	7	3
12/13/92	1505	INDENO(1,2,3-CD)PYRENE	1520	0.903	1.107	-22.6	7	7
12/13/92	1505	H-HITROSO-DI-H-PROPYLANINE	1520	1.129	1.467	-29.9	7	7
12/13/92	1505	PENTACHLOROPHENOL	1520	0.155	0.118	23.9	T	P
12/14/92	1243	2,2'-OXYBIS (1-CHLOROPROPAME)	1015	2.324	3.495	-50.4	7	T
12/14/92	1243	3,3DICHLOROBENSIDINE	1015	0.210	0.151	28.1	r	Ŧ
12/14/92	1243	4-CELOROAFILINE	1015	0.410	0.505	-23.2	Ŧ	I
12/14/92	1243	4-HITROPHENOL	1015	0.174	0.101	42.0	7	I
12/14/92	1243	BUTYLBENSYLPHTHALATE	1015	0.639	0.829	-29.7	P	2
12/14/92	1243	DI-H-OCTYLPHTHALATE	1015	1.277	2.036	-59.4	7	7
12/14/92	1243	HEXACELOROSENSENS	1015	0.376	0.251	33.2	7	7
	_	MEXACHLOROBUTADIEME	1015	0.194	0.147	24.2		T
		PENTACHLOROPHENOL	1015		0.127	32.4		7
		2,2'-OXYBIS (1-CHLOROPROPANE)	1036	1.108	2.595	-134.2		ī
	_	2,4-DINITROPHENOL	1036		0.078	33.3		Ţ
	_	2,6-DINITROTOLUENE	1036		0.216	25.3	<u> </u>	7
		2-WITROAWILING	1036		0.453	-29.1		ī
		3-WITROAWILINE	1036		0.303	-178.0		<u> </u>
				0.106		22.6		·
·····	_	4,6-DINITRO-2-METHYLPHENOL	1036					
		4-chloroaniline	1036	0.241		-71.8		T
		4-NITROANILINE	1036		0.317	-81.1		<u>-</u>
		BENSO(A) ANTERACENE	1036	1.205		4.7		-
	_	DIS(2-ETHYLHEXYL)PETHALATE	1036		0.695	54.1		<u> </u>
		BUTYLBENSYLPHTHALATE	1036		0.534	49.0		
		CARBASOLE	1036		0.984	-24.2		7
		DI-M-BUTYLPHTEALATE	1036		1.268	24.7		I
		DI-N-OCTYLPHTHALATE	1036		1.040	53.4		I
12/14/92	2146	HEXACHLOROCYCLOPENTADIENE	1036	0.371	0.277	25.3	P	T
12/14/92	2146	HEXACHLOROSTHANS	1036	0.801	0.612	23.6	T	F
12/14/92	2146	N-WITROSO-DI-W-PROPYLAMINE	1036	0.990	1.247	-26.0	P	7
12/14/92	2146	M-HITROSODIPHENYLAMINE (1)	1036	0.432	0.554	-28.2	2	T
12/14/92	2146	PHENOL	1036	1.758	2.019	-14.0	T	P
12/15/92	1950	2,2'-OXYBIS (1-CHLOROPROPAME)	1036	1.108	2.907	-162.4	P	T
12/15/92	1950	2,2'-OXYBIS '1-CHLOROPROPANE)	1055	1.108	2.907	-162.4	F	T
12/15/92	1950	2-NITROANIL	1036	0.351	0.529	-50.7	7	T
12/15/92	1950	2-NITROANILINE	1055	0.351	0.529	-50.7	P	T
12/15/92	1950	3,3'-DICELOROBENZIDINE	1036	0.177	0.302	-70.6	r	T
12/15/92	1950	3,3'-DICELOROBENSIDINE	1055	0.177	0.302	-70.6	P	T
12/15/92	1950	3-WITROANILINE	1036	0.109	0.320	-193.6	7	T
12/15/92	1950	3-WITROAMILIME	1055	0.109	0.320	-193.6	r	ī
12/15/92	1950	4-CELOROANILINE	1036	0.241	0.416	-72.6	P	T
12/15/92	1950	4-CHLOROANILINE	1055	0.241	0.416	-72.6	7	Ŧ
		4-HITROANILINE	1036		0.344	-96.6		T
		4-HITROANILINE	1055		0.344			T
		4-HITROPHENOL	1036		0.269		 	T
		4-NITROPHENOL	1055		0.269			7
		BIS (2-ETHYLEEXYL) PHTHALATE	1036		0.731	51.7		Ī
		/					<u> </u>	لـــــا

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTINUING CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

<u> </u>		3 Diff. 170 L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					10200	
CALIBRA. DATE	TIME	COMPOUND	\$ D\$	MAP INIT	ROT	9 D	LIMITS	COMP
12/15/92	1950	BIG(2-STHYLERYL)PETEALATE	1055	1.513	0.731	51.7	7	T
12/15/92	1950	BUTYLBEHIYLPETEALATE	1036	1.047	0.559	46.6	7	Ŧ
12/15/92	1950	BUTYLBENSYLPHYMALATE	1055	1.047	0.559	46.6	7	Ŧ
12/15/92	1950	CARBASOLE	1036	0.792	0.971	-22.6	2	7
12/15/92	1950	CARBASOLE	1055	0.792	0.971	-22.6	Ŧ	,
12/15/92	1950	DI-N-BUTYLPHTEALATE	1036	1.683	1.300	22.8	ī	2
12/15/92	1950	DI-H-BUTYLPHTRALATE	1055	1.683	1.300	22.8	Ŧ	ī
12/15/92	1950	DI-H-OCTYLPHTRALATE	1036	2.231	1.111	50.2	7	ī
12/15/92	1950	DI-H-OCTYLPHTRALATE	1055	2.231	1.111	50.2	7	ī
12/15/92	1950	DISENSOFURAN	1036	1.490	1.679	-12.7	Ŧ	7
12/15/92	1950	HEXACHLOROSTEARS	1036	0.801	0.662	17.4	7	7
12/15/92	1950	N-NITROSO-DI-N-PROPYLANINE	1036	0.990	1.339	-35.3	7	7
12/15/92	1950	N-HITROGO-DI-N-PROPYLANINE	1055	0.990	1.339	-35.3	7	7
12/15/92	1950	H-WITROSODIPHENYLAMINE (1)	1036	0.432	0.572	-32.4	7	7
12/15/92	1950	N-NITROSODIPHENYLANINE (1)	1055	0.432	0.572	-32.4	7	Ŧ
12/15/92	1950	MITROBENSENE	1036	0.385	0.479	-24.4	Ŧ	7
12/15/92	1950	MITROBENIENE	1053	0.385	0.479	-24.4	Ŧ	7
12/15/92			1036	1.758	2.114	-20.3	T	7
12/15/92	1950	PHEMOL	1055	1.758	2.114	-20.3	T	7
12/16/92	2135	2,2'-OXYBIS (1-CHLOROPROPAME)	1076	2.116	1.579	25.4	7	ī
		2,4-DINITROPHENOL	1076	0.148	0.194	-31.1	7	T
12/16/92	2135	3,3'-DICHLOROBENSIDINE	1076	0.237	0.290	-22.4	T	T
	_	4-CHLOROAMILINE	1076	0.418	0.562	-34.4	P	T
12/16/92	2135	4-WITROPHENOL	1076	0.389	0.224	42.4	7	T
12/16/92	2135	Beneo (R) Fluoranthene	1076	0.952	1.179	-23.8	T	7
12/16/92	2135	DI-N-OCTYLPHTRALATE	1076	1.636	2.278	-39.2	7	T
12/16/92	2135	HEXACHLOROSTEAMS	1076	0.914	0.742	10.0	Ŧ	7
12/16/92	2216	2,2'-OXYBIS (1-CHLOROPROPAME)	1055	1.108	2.802	-152.9	7	Ŧ
12/16/92	2216	2,2'-OXYBIS (1-CHLOROPROPAME)	1089	1.100	2.802	-152.9	7	T
	_	2,4-DIMETHYLPHENOL	1089	0.362	0.354	2.2	T	7
		2,4-DINITROPHENOL	1055	0.117	0.087	25.6	P	T
		2,4-DINITROPHENOL	1089	0.117	0.087	25.6	7	T
		2,4-DINITROTOLUENE	1055		0.280	29.1		7
		2,4-DINITROTOLUENE	1089		0.280	29.1	<u> </u>	7
		2,6-DINITROTOLUENE	1055		0.201	30.4		7
-		2-WITROPHENOL	1055		0.133			7
		2-WITROPHENOL	1089		0.133			2
12/16/92	2216	3-WITROANILINE	1055	-	0.236			T
		3-HITROANILINE	1089	├ ──-	0.236			T
		4,6-DINITRO-2-METHYLPHENOL	1055	0.106	0.079			Ŧ
12/16/92	2216	4,6-DINITRO-2-METHYLPHENOL	1089		0.079	25.5		T
<u> </u>		4-CELOROANILINE	1055	Ļ——	0.377		_	T
		4-CELOROANILINE	1089		0.377			T
		4-NITROANILINE	1055		0.246			T
		4-NITROANILINE	1089		0.246			T
		4-NITROPHENOL	1055	├ ──	0.153			1
_		4-MITROPHENOL	1089	\vdash	0.153		_	T
		BIS(2-ETHYLHEXYL)PHTHALATE	1055		0.269	82.2		T
		BIS(2-ETHYLHENYL)PHTRALATE	1089		0.269	82.2		T
		BUTYLBENSYLPHTHALATE	1055		0.187	82.1		T
// /4	19		.033	1	7.10/	42.1	<u> </u>	<u> </u>

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTINUING CALIBRATION REVIEWER: DENNIS NARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

CALIBRA. DATE	TIME	COMPONIO	504	NAP INIT	RAT CONT	• D	LIMITS	COMP
12/16/92	2216	BUTTLEMEYLPSTRALASE	1089	1.047	0.187	82.1	2	7
12/16/92	2216	CARBASOLE	1055	0.792	0.944	-19.2	T	7
12/16/92	2216	DI-R-SUTYLPSTRALATE	1055	1.683	0.960	43.0	7	2
12/16/92	2216	DI-H-BUTTLPHTEALATE	1009	1.683	0.960	43.0	7	7
12/16/92	2216	DI-H-OCTYLPHTHALATE	1055	2.231	0.470	78.9	7	Ŧ
12/16/92	2216	DI-N-OCTYLPHTHALATE	1089	2.231	0.470	78.9	7	T
12/16/92	2216	HEXACHLOROCYCLOPENTADIENE	1055	0.371	0.289	22.1	Ŧ	Ŧ
12/16/92	2216	HEXACHLOROETHANE	1055	0.801	0.586	26.8	7	7
12/16/92	2216	HEXACKLOROSTRANS	1089	0.801	0.506	26.8	7	7
12/16/92	2216	N-HITROGODIPHENYLAKINE (1)	1055	0.432	0.529	-22.5	T	7
12/16/92	2216	N-WITROGODIPHENYLANINE (1)	1089	0.432	0.529	-22.5	T	2
12/17/92	1008	2,2'-OXYBIS (1-CHLOROPROPAME)	1076	2.116	1.634	22.8	Ŧ	Ŧ
12/17/92	1008	2,4-DINITROPHENCL	1076	0.148	0.204	-37.8	P	I
12/17/92	1008	2-WITRONWILINE	1076	0.512	0.640	-25.0	T	Ŧ
12/17/92	1008	4-NITROPHENCL	1076	0.389	0.254	34.7	7	7
12/17/92	1008	ACERAPETHERE	1076	1.068	1.311	-22.8	Ť	7
12/17/92	1008	BENZO(X)FLUORANTERNE	1076	0.952	1.163	-22.2	Ŧ	7
12/17/92	1008	BIS(2-ETHYLHEXYL)PHTHALATE	1076	0.929	1.275	-37.2	7	T
12/17/92	1008	BUTYLBEMIYLPHTHALATE	1076	0.728	0.968	-33.0	P	T
12/17/92	1008	DI-M-OCTYLPHTHALATE	1076	1.636	2.504	-53.1	P	T
12/17/92	1008	INDENO(1,2,3-CD)PYRENE	1076	0.903	1.117	-23.7	T	7
12/17/92	1132	2,2'-OXYBIG (1-CHLOROPROPAME)	1015	1.354	0.981	27.5	P	T
12/17/92	1132	2,2'-OXYBIS (1-CHLOROPROPAME)	1036	1.354	0.981	27.5	P	Ŧ
12/17/92	1132	2,2'-OXYBIS (1-CHLOROPROPAME)	1055	1.354	0.981	27.5	T	T
12/17/92	1132	2,2'-OXYBIS (1-CHLOROPROPAME)	1089	1.354	0.981	27.5	7	T
12/17/92	1132	2,4-DINITROPHENOL	1015	0.131	0.061	53.4	F	T
12/17/92	1132	2,4-DINITROPHENOL	1036	0.131	0.061	53.4	P	Ť
12/17/92	1132	2,4-DINITROPHENOL	1055	0.131	0.061	53.4	7	T
12/17/92	1132	2,4-DINITROPHENOL	1089	0.131	0.061	53.4	7	Ŧ
12/17/92	1132	2-NITROANILINE	1015	0.541	0.221	59.1	7	T
12/17/92	1132	2-WITROANILIME	1036	0.541	0.221	59.1	7	Ŧ
12/17/92	1132	2-WITROAMILIME	1055	0.541	0.221	59.1	7	T
12/17/92	1132	2-NITROANILINE	1089	0.541	0.221	59.1	7	T
12/17/92	1132	3,3'-DICELOROBENSIDINE	1015	0.126	0.274	-117.5	7	T
		3,3'-DICHLOROBENSIDINE	1036	0.126	0.274	-117.5	7	ī
		3,3'-DICHLOROBENSIDINE	1055	0.126	0.274	-117.5	7	T
12/17/92	1132	3,3'-DICHLOROBENZIDINE	1089		0.274			T
12/17/92	1132	4-CHLORO-3-METHYLPHENOL	1015	0.370	0.265	28.4	P	P
		4-CHLORO-3-METHYLPHENOL	1036	0.370	0.265	28.4		7
-		4-CRLORO-3-METHYLPHENOL	1055	0.370	0.265	28.4		r
12/17/92	1132	4-CRLORO-3-METHYLPHENOL	1089	0.370	0.265	28.4		P
-	-	4-NITROANILINE	1015	0.231	0.082	64.5		T
		4-NITROANILINE	1036	0.231	0.082	64.5		T
12/17/92	1132	4-HITROANILINE	1055	0.231	0.082	64.5	P	T
		4-NITROANILINE	1089		0.082	64.5		T
		4-NITROPHENOL	1015		0.097	69.7		T
		4-NITROPHENOL	1036		0.097	68.7	_	T
		4-NITROPHENOL	1055		0.097	68.7		T
		4-MITROPHENOL	1089		0.097	68.7		T
		BENZO(G,H,I)PERYLENE	1055		0.880	-17.6		F
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PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: BNA - CONTINUING CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

CALIBRA. DATE	TIME	COMPOUND	SD G	REF INIT	NET COST	1 0	LIMITS	COMP
12/17/92	1132	CARBASOLE	1015	0.940	0.697	25.9	7	7
12/17/92	1132	CARBASOLE	1036	0.940	0.697	25.9	7	•
12/17/92	1132	CARBASOES	1055	0.940	0.697	25.9	7	2
12/17/92	1132	CARBASOLS	1009	0.940	0.697	25.9	7	7
12/17/92	1132	DI-M-OCTYLPETEALATE	1015	2.795	1.967	29.6	7	T
12/17/92	1132	DI-H-OCTYLPHTHALATE	1036	2.795	1.967	29.6	7	ī
12/17/92	1132	DI-H-OCTYLPHTEALATE	1055	2.795	1.967	29.6	7	2
12/17/92	1132	DI-H-OCTYLPHTHALATE	1009	2.795	1.967	29.6	7	*
12/17/92	1132	DIBENS (A, E) ANTERACENE	1055	0.735	0.854	-16.2	Ŧ	7
12/17/92	1132	DISTRYLPHINALATS	1015	1.033	1.392	24.1	Ŧ	7
12/17/92	1132	DISTEYLPSTRALATS	1036	1.833	1.392	24.1	7	2
12/17/92	1132	DISTRYLPSTRALATE	1055	1.833	1.392	24.1	Ŧ	2
12/17/92	1132	DISTRYLPRIBALATE	1089	1.833	1.392	24.1	Ŧ	2
12/17/92	1132	MERACELOROCYCLOPENTADIENE	1015	0.456	0.333	27.0	7	2
12/17/92	1132	EEXACELOROCYCLOPENTADIENE	1036	0.456	0.333	27.0	7	2
12/17/92	1132	EERACHIOROCYCLOPENTADIENE	1055	0.456	0.333	27.0	7	2
12/17/92	1132	HERACHLOROCYCLOPENTADIENE	1009	0.456	0.333	27.0	7	2
12/17/92	1132	INDENO(1,2,3-CD)PYREME	1015	0.863	1.096	-27.0	7	P
12/17/92	1132	INDENO(1,2,3-CD)PYRENE	1036	0.863	1.096	-27.0	7	P
12/17/92	1132	INDENO(1,2,3-CD)PYRENE	1055	0.863	1.096	-27.0	F	7
12/17/92	1132	INDENO(1,2,3-CD)PYRENE	1089	0.863	1.096	-27.0	7	,
12/17/92	1132	ISOPHORONE	1036	0.983	0.796	19.0	T	7
12/17/92	1429	2,2'-OXYBIS (1-CHLOROPROPAME)	1076	1.193	1.516	-27.1	P	7
12/17/92	1429	2-CELOROHAPETHALENE	1076	1.069	1.311	-22.6	T	,
12/17/92	1429	3,3'-DICELOROBENSIDINE	1076	0.172	0.219	-27.3	7	T
12/17/92	1429	4,6-DIWITRO-2-METEYLPHENOL	1076	0.126	0.156	-23.8	T	Ŧ
12/17/92	1429	BIS(2-CELOROFTHYL) ETHER	1076	1.351	1.776	-31.5	7	,
12/17/92	1429	BIS(2-STHYLHEXYL)PETRALATE	1076	0.980	1.425	-45.4	7	T
12/17/92	1429	BUTYLBENSYLPHTEALATE	1076	0.725	1.030	-42.1	7	Ŧ
12/17/92	1429	DI-H-OCTYLPHTHALATE	1076	2.164	2.960	-36.8	7	T
12/17/92	1429	FLUORENE	1076	1.074	1.341	-24.9	T	7
12/17/92	1429	INDENO(1,2,3-CD)PYRENE	1076	0.841	0.998	-18.7	7	2
12/17/92	1859	2,2'-OXYBIS (1-CELOROPROPAME)	1089	1.108	2.275	-105.3	7	T
12/17/92	1859	2,4,5-TRICELOROPERMOL	1009	0.377	0.459	-21.8	T	7
12/17/92	1859	3,3'-DICELOROBENSIDINE	1089	0.177	0.278	-57.1	7	7
12/17/92	1859	3-NITROANILINE	1089	0.109	0.265	-143.1	P	Ţ
		4-CHLOROANYLYNE	1089		0.404			T
		4-HITROANILINE	1089		0.277			7
		BIS(2-ETHYLHEXYL)PETHALATE	1089		0.644			T
		BUTYLBENSYLPHTHALATE	1089		0.514	50.9		T
		DI-M-BUTYLPHTHALATE	1089		1.166	30.7		7
12/17/92	1859	DI-H-OCTYLPHTHALATE	1089	2.231	0.985	}		T
		MENACHLOROBUTADIENE	1089		0.199	-21.3		Ŧ
12/17/92	1859	HEXACHLOROSTRANS	1089		0.605			7
		H-HITROGODIPHENYLAMINE (1)	1089		0.561	-29.9		T
		2,2'-OXYBIS (1-CHLOROPROPANE)	1055	1.354	0.906	33.1		T
		2,2:-OXYBIS (1-CHLOROPROPANE)	1089		0.906	33.1		T
	—	2,4-DINITROPHENOL	1055		0.061	53.4		Ŧ
		2,4-DINITROPHENOL	1089		0.061	53.4		T
		2-WITROANILINE	1055		0.228			ī
							<u> </u>	لــــــــــــــــــــــــــــــــــــــ

PROJECT: REMO AIR NATIONAL GUARD ANALYSIS: BNA - CONTINUING CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

CALIBRA. DATE	TIME	CONSCUED	504	INIT INIT	CONT	D	LIMITS	CO16.
12/10/92	1250	2-HITTHOANTLINE	1009	0.541	0.228	57.9	7	2
12/18/92	1250	3,3'-DICHLOROSEMEIDINE	1055	0.126	0.279	-121.4	7	Ī
12/18/92	1250	3,3'-DICELOROSEHEIDINE	1009	0.126	0.279	-121.4	7	7
12/10/92	1250	3-NITHOANILINE	1055	0.164	0.208	-26.8	7	2
12/10/92	1250	3-WITROMILINE	1009	0.164	0.208	-26.8	7	7
12/18/92	1250	4-CHLORO-3-HETHYLPHENOL	1055	0.370	0.202	23.0	Ŧ	7
12/18/92	1250	4-CHLORO-3-METHYLPHENOL	1009	0.370	0.202	23.8	Ŧ	7
12/18/92	1250	4-CHLOROANILINE	1055	0.251	0.350	-39.4	7	T
12/18/92	1250	4-CELOROANILINE	1009	0.251	0.350	-39.4	7	7
12/10/92	1250	4-HITROAMILINE	1055	0.231	0.159	31.2	7	Ī
12/18/92	1250	4-WITROMMILINE	1009	0.231	0.159	31.2	7	Ŧ
12/18/92	1250	4-WITROPHENOL	1055	0.310	0.136	56.1	7	2
12/18/92	1250	4-MITROPHENOL	1089	0.310	0.136	56.1	7	Ŧ
		BIS(2-ETHYLHEXYL)PHTHALATE	1055	1.435	1.095	23.7	2	2
		B18(2-ETHYLHEXYL)PETHALATE	1089	1.435	1.095	23.7	Ŧ	7
		CARBASOLE	1055	0.940	0.697	25.9	7	,
		CARBASOLS	1089	0.940	0.697	25.9	7	,
<u> </u>		DI-H-OCTYLPHTRALATE	1055		1.966	29.7		T
		DI-H-OCTYLPHTHALATS	1089		1.966	29.7		ī
		DISTRYLPHTEALATE	1055		1.433	21.8		Ţ
		INDENO(1,2,3-CD)PYREME	1055		1.091	-26.4		,
		INDENO(1,2,3-CD)PYRENE	1089		1.091	-26.4		,
		2,2'-OXYBIS (1-CHLOROPROPARE)	1076		1.510	-26.6		-
	_	2,4-DINITROPHENOL	1076		0.183	-26.2		Ţ
		2-CHLOROMAPHTHALENE	1076	1.069	1.312	-22.7	T	7
		4,6-DINITRO-2-METHYLPHENOL	1076	0.126	0.159	-26.2		T
<u> </u>	-	4-CHLOROANILINE	1076	0.383	0.559	-46.0	7	T
12/18/92	1733	BIS (2-CHLOROSTHYL) ETHER	1076	1.351	1.729	-28.0	7	,
		BIS(2-ETHYLHEXYL)PHTHALATE	1076	0.980	1.425	-45.4	7	ī
		BUTYLBEMSYLPHTHALATE	1076	0.725	0.992	-36.8	7	Ŧ
12/18/92	1733	DI-M-BUTYLPHTEALATE	1076		1.944	-26.3	7	T
12/18/92	1733	FLUORENS	1076	1.074	1.368	-27.4	7	7
		BEXACHLOROCYCLOPENTADIENE	1076	0.379	0.515	-35.9		Ŧ
		N-WITROSO-DI-W-PROPYLAMINE	1076		1.313		T	7
		PENTACELOROPHENOL	1076		0.211	-36.1		-
		1,2,4-TRICELOROBENSENS	1076		0.318	1.5		, —
		2,2'-OXYBIS (1-CHLOROPROPANE)	1076		1.534	27.5		T
	_	2,2'-OXYBIS (1-CHLOROPROPANE)	1108	-	1.534	27.5		Ţ
		3,3'-DICHLOROBENSIDINE	1076		0.303	-27.8		-
		3,3'-DICHLOROBENSIDINE	1108		0.303	-27.8		-
	_	4-CHLOROANILINE	1108		0.430	-2.9		ī
	_	4-HITROPHEMOL	1076		0.214	45.0		Ī
	-	4-WITROPHEMOL	1108		0.214	45.0		T
		BENIO(K) PLUORANTHENE	1076		1.269	-33.3		,
		BENEO(K) PLUORANTHEME	1108		1.269	-33.3		·
	-	DI-H-OCTYLPHTHALATE	1076		2.178	-33.1		T
		DI-N-OCTYLPHTHALATE	1108		2.178	-33.1		7
		HEXACHLOROBENSENS	1076		0.307	-19.9		-
		HEXACHLOROBENZENE	1108		0.307	-19.9		,
	_	2,2'-OXYBIS (1-CHLOROPROPAME)	1108		1.675	20.8		T
			-100			20.6	Ľ	لــــــــــــــــــــــــــــــــــــــ

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTINUING CALIBRATION REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

CALIDRA. DATE	TIME	COMPOUND	104	MAT TELT		B D	LIMITS	COMP
12/20/92	1601	2-HITROAFILIES	1100	0.512	0.616	-20.3	Ŧ	7
12/20/92	1601	3,3:-DICHLOROBUSEIDINE	1076	0.237	0.306	-29.1	P	*
12/20/92	1601	3,3'-DICHLOROGENEIDINE	1100	0.237	0.306	-29.1	7	7
12/20/92	1601	4-HITROPERIOL	1076	0.309	0.242	37.8	7	2
12/20/92	1601	4-HITROPHINGS	1100	0.399	9.242	37.8	7	T
12/20/92	1601	BENSO(E) PLUORANTEENE	1076	0.952	1.169	-22.8	1	7
12/20/92	1601	BENSO(R) PLUORANTEENR	1108	0.952	1.169	-22.0	7	7
12/20/92	1601	BIS(2-ETHYLERKYL)PETEALATE	1076	0.929	1.224	-31.0	7	Ŧ
12/20/92	1601	BIS(2-ETHYLEEXYL)PEREALATE	1108	0.929	1.224	-31.8	7	T
12/20/92	1601	BUTYLBRICYLPRICALATE	1076	0.728	0.914	-25.5	7	2
12/20/92	1601	BUTYLBERSTLPETEALATE	1108	0.728	0.914	-25.5	7	Ŧ
12/20/92	1601	DI-H-OCTYLPHTHALATE	1076	1.636	2.364	-44.5	7	Ŧ
12/20/92	1601	DI-H-OCTYLPHIBALATE	1108	1.636	2.364	-44.5	7	2
12/20/92	1601	ISOPHOROUE	1076	0.877	0.920	-4.9	ī	7
12/20/92	1653	2-CELOROWAPETEALERS	1076	1.069	1.315	-23.0	Ŧ	,
12/20/92	1653	2-NITROANILINE	1076	0.463	0.309	33.3	7	T
12/20/92	1653	4-CELOROMILLINE	1076	0.393	0.489	-24.4	7	Ŧ
12/20/92	1653	BIS(2-ETHYLHENYL)PETHALATE	1076	0.980	1.266	-29.2	7	Ŧ
12/20/92	1653	BUTYLBENSYLPETHALATE	1076	0.725	0.891	-22.9	Ŧ	Ŧ
12/20/92	1653	FLUORENE	1076	1.074	1.333	-24.1	Ī	7
12/20/92	1653	HEXACELOROCYCLOPENTADIENE	1076	0.379	0.484	-27.7	2	ī
12/20/92	1653	NITROBENZENE	1076	0.493	0.383	22.3	T	7
12/21/92	1136	2,2'-04TBIS (1-CHLOROPROPANE)	1009	1.354	0.781	42.3	7	ī
12/21/92	1136	2,4-DINITROPHENOL	1089	0.131	0.050	55.7	7	7
12/21/92	1136	2-WITROAMILINE	1089	0.541	0.212	60.8	7	T
12/21/92	1136	3,3DICHLOROBENSIDINE	1009	0.126	0.276	-119.0	7	ī
12/21/92	1136	4-CHLORO-3-METHYLPHENOL	1009	0.370	0.277	25.1	7	7
12/21/92	1136	4-CHLOROANILINE	1009	0.251	0.319	-27.1	7	2
12/21/92	1136	4-HITROAHILIHR	1009	0.231	0.120	48.1	7	7
12/21/92	1136	4-NITROPHENOL	1089	0.310	0.130	58.1	7	Ŧ
12/21/92	1136	CARBASOLE	1009	0.940	0.709	24.6	T	7
12/21/92	1136	DI-H-OCTYLPHTRALATE	1089	2.795	2.039	27.0	7	ī
12/21/92	1136	ISOPBOROWZ	1089	0.983	0.718	27.0	7	7
12/22/92	2221	2,2'-OXYBIS (1-CHLOROPROPAME)	1076	1.193	1.730	-45.0	7	T
12/22/92	2221	3, 3 - DICHLOROBENS IDINE	1076	0.172	0.280	-62.8	2	7
12/22/92	2221	4,6-DINITRO-2-METHYLPHENOL	1076	0.126	0.158	-25.4	7	1
		4-CELOROANILINE	1076	0.383	0.572	-49.3	7	<u> </u>
12/22/92	2221	BIS(2-CELOROSTHOXY)METEANS	1076	0.494	0.606	-22.7	1	7
		BIS(2-CELOROSTRYL) STEER	1076		1.766			7
		BIS(2-ETHYLHEXYL)PHTHALATE	1076		1.472			T
		BUTYLBENSYLPHTHALATE	1076		1.026			T
		CARBASOLE	1076		0.946			-
		DI-H-BUTYLPHTHALATE	1076		1.961			7
		HEXACELOROSTEANS	1076		0.932			, –
		M-HITROGO-DI-M-PROPYLAMINE	1076		1.346		-	,
		M-WITROSODIPHENYLAMINE (1)	1076		0.541			T
		2,2'-OXYBIS (1-CELOROPROPANE)	1089		1.350			<u>-</u>
		2-HETHYLPHENOL	1089		1.076	22.1		-
		4-CHLOROANILINE	1089		0.169	59.6		1
		4-CELOROPHENYL-PRENYLETHER	1089		0.772	-		7
	4444	4	1.007	4.436	3.772	-21.4	·	لــــــــــــــــــــــــــــــــــــــ

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PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: BNA - CONTINUING CALIBRATION REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

CALIBRA. DATE	TIME	COMPOUND	804	1917	28. 20.	• D	LIMITS	
12/29/92	1412	4-MITTHOPHINGE	1009	0.300	0.244	37.3	7	T
12/29/92	1412	BENEO(E)FLUORANZERINE	1000	0.952	1.250	-32.1	7	7
12/29/92	1412	MEXACEL/00/08/RIGHTS	1009	0.256	0.353	-37.9	7	7
12/29/92	1412	EEXACELOROSUTADITHE	1009	9.210	9.270	-23.9	I	2
12/29/92	1412	N-WITHOUGH PRESTRACTION (1)	1009	0.600	0.393	35.4	7	7
12/29/92	1412	PREMOL	1009	1.015	1.384	23.7	Ŧ	7

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - TUNING REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE:03/25/94

806	LAS ID MINISTR	CONSCORE	200	Ponsi	899 C	443 m/s 443 m/s 1500	442 =/3	CALC .	LAD 9 ADDR	CALC	FINIS
1000	DF921119A05	DF237		7	Ŧ	15.90	66,30	23.96	24.00	7	7
1004	DF921122A07	DPER		¥	¥	14.30	87.00	16.44	16.40	7	7
1015	DC921212B15	DF297		7	7	19.00	103.60	18.34	18.30	7	7
1015	DF921213A00	207277		Ŧ	¥	8.30	45.60	10.20	18.10	7	Ŧ
1015	DF921214A15	DPTPP		¥	Y	9.60	50.70	10.93	19.00	?	I
1015	DF921214B08	D0233		¥	¥	11.20	62.50	17.92	18.00	7	Ī
1015	DE921213A15	DPTPP		¥	Y	15.90	84.70	18.77	18.00	7	Ŧ
1015	DE921217A21	DPIPP		¥	¥	14.80	69,60	21.26	21.20	7	T
1036	DF921213A07	DETER		Y	¥	18.80	92.90	20.24	20.20	7	Ŧ
1036	DF921214B07	DPTPP		¥	¥	16.10	91.20	17.65	17.60	7	Ť
1036	DE921215807	DPTPP		¥	¥	18.20	91.60	19.67	19.90	7	T
1036	DE921217A21	DEIBB		¥	¥	14.00	69.60	21.26	21.20	7	I
1055	DF921216B07	DPIPP		¥	¥	16.40	83.60	19.62	19.60	7	T
1055	DE921215B07	DF137		¥	Ŧ	18.20	91.60	19.87	19.90	7	T
1055	DE921217A21	DFIFF		¥	¥	14.80	69.60	21.26	21.20	7	T
1055	DE921218A21	DETER		¥	¥	10.70	57.00	18.51	18.50	7	I
1076	DP921217A02	DETER		Y	Y	9.80	59.00	16.61	16.60	7	7
1076	DF921217A05	DETER		¥	Y	12.30	58.20	21.13	21.20	7	Ŧ
1076	DF921220B02	DETER		¥	¥	11.30	61.20	18.46	18.40	7	T
1076	DF921220B05	DPTPP		Y	¥	10.30	58.90	17.49	17.50	7	T
1076	DF921222B02	DELES		¥	¥	9.60	58.40	16.44	16.50	7	7
1076	DE921218B02	DETER		¥	¥	15.30	77.90	19.64	19.60	?	Î
1076	DE921218B05	DFTFF		¥	¥	10.30	60.10	17.14	17.20	7	Ŧ
1089	DF921216807	DETER		Y	¥	16.40	83.60	19.62	19.60	7	T
1089	DF921217B07	DFTPP		¥	¥	16.40	85.50	19.10	19.20	2	T
1100	DF921210A07	DFTPP		Y	Y	16.20	80.00	20.25	20.30	7	T
1500	DF921207A02	DFTFF		¥	¥	8.10	51.60	15.70	15.70	?	7
1500	DF921207A04	DELLE		¥	¥	18.00	91.80	19.61	19.60	7	Ī
1500	DF921208A02	DFTFF		Y	¥	9.10	48.80	18.65	18.70	7	T
1500	DF921208B05	DPTPP		Y	¥	13.00	73.80	17.62	17.60	7	T
1500	DF921209A02	DPTPP		Y	¥	9.10	44.50	18.20	18.10	7	Ŧ
1500	DF921209A05	DFTPP		Y	Y	14.40	78.00	18.46	10.40	7	ī
1520	DF921209A05	DETER		¥	¥	14.40	78.00	18.46	18.40	7	T
1520	DF921210A05	DFTPP		Y	¥	11.00	68.40	16.08	16.10	7	7
1520	DF921212A05	DFTFF		Y	Y	8.00	44.80	17.86	17.80	7	T
1520	DF921213A05	DFTPP		Y	Y	11.70	62.40	18.75	18.80	2	T
1520	DH921211A05	DFTPP		Y	Y	8.50	49.90	17.03	17.00	7	T

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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - SURROGATE RECOVERY

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

806	94002200 1	demander t	Gastasan 1	QUINTITON 4	generates 5	Garazzon e
1000	2	2	7		7	7
1004	3.	2	7		7	7
1015	\$	7	2	2	2	7
1036	3.	2	7		7	7
1055	3.	2	7		7	7
1076	T	7	7	2	7	P
1089	2	T	2	2	7	7
1108	T	Ŧ	7		7	P
1500	T	T	7		7	7
1520	T	2	y		7	7

question 1) Were repoweries on form III verified?
Question 2) Were all recoveries >= 101?
Question 3) Was surrogate recovery a problem?
Question 4) If 3) is 7, is there evidence of purging, reinjection, or re-extraction?
Question 5) Were there two blanks with surrogates outside criteria?
Question 6) Were there two or more analyses for a fraction?

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - BLANKS

ANALYSIS: BNA - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

				·			
MARK FRANKS	SAULE TIPE	COMPOSED	22	SCT on AND	CONCENTRATION	A1120	90000
1006	73	BIS(2-ETELLERIL) PETELLAGE		SCT	1.00	M/r	3
88LR69	100	ALDOL	5.20	TIC	100.00	Ma/pol	3
SELECT) (B)	LABORATORY ARTIFACT	14.29	AIC	100.00	ha/pd	J
83LZ69	148	UNESPONE	4.92	TIC	330.00	pg/bg	J
SBLE12	165	ALDOL	5.78	AIC	130.00		J
SBLR12	HOB	Aldor.	6.22	TIC	130.00	ha\pa	J
SSLX12	103	LABORATORY ARTIPACT	15.42	TIC	960.00	µg/kg	J
SBLX12	103	UNEMOWN	5.50	TIC	460.00	pg/kg	J
SBLR12	103	UNEMORN	8.12	TIC	66.00	µg/kg	J
SBLE12)KB	UNEMOWN ALKANE	5.05	TIC	66.00	hd/pd	J
SBLE13	16	ALDOL	5.67	TIC	400.00	pg/kg	J
SBLR13	HO.	BIS(2-ETHYLHEXYL)PETRALATE		TCL	120.00	µg/kg	J
SBLK13	IG.	DI-H-BUTYLPHTEALATE		TCL	160.00	µg/kg	J
SBLK13	HCB.	LABORATORY ARTIFACT	14.03	TIC	670.00	µg/kg	3
SBLE13	103	CHIESEONIA	4.95	TIC	170.00	hd/jpd	3
SBLR13	163	UNIXACHUE	5.43	TIC	300.00	µg/kg	J
SBLK13	IOS	Unitalities	16.83	TIC	230.00	µg/kg	J
SBLR37	103	BIS(2-STHYLESXYL)PHTHALATE		TCL	160.00	µg/kg	J
SBLK37	HB.	DI-H-BUTYLPHTHALATE	 	TCL	130.00	µg/kg	J
SBLE37	NOB	LABORATORY ARTIPACT	12.88	TIC	230.00	µq/kg	J
SBLR21	MB	ALDOL	5.52	TIC	130.00	uq/kq	J
SBLK21	ИВ	DI-W-BUTYLPETHALATE		TCL		µg/kg	
SBLK21	ICB	LABORATORY ARTIPACT	15.08	TIC	700.00		
SBLR21	ND .	URRIGORE	5.25	TIC	330.00		
SBLR24	жв	ALDOL	5.20	TIC	560.00		
SBLR24	NOS	ALDOL	5.92	TIC	130.00		
SBLR24	MB	DI-M-SUTYLPHTEALATE		TCL		µg/kg	
SRLX24	NOS	LABORATORY ARTIPACT	15.03	TIC	330.00		
SBLR24	N/B	UNERICATE	5.20	TIC	560.00		
SBLR37	МВ	BIS(2-ETHYLHEXYL)PETHALATE		TCL	160.00	-	
SBLR37	MB	DI-M-BUTYLPETHALATE	 -	TCL	130.00		
SBLK37	HOB	LABORATORY ARTIPACT	12.88	TIC	230.00		
SBLX24	MB	ALDOL	5.48	TIC	200.00		
SBLE24	103	ALDOL	5.92	TIC	130.00		
SBLE24	КВ	DI-H-BUTYLPHTHALATE	3.72	TCL		µg/kg	
SBLE24	103	LABORATORY ARTIFACT	15.03	TIC	330.00		
SBLR24	NB	UNKNOWN					
SBLR37	NB		5.18	TIC	560.00		
SBLR37	KB	DIS(2-STHYLHEXYL)PHTHALATE DI-N-BUTYLPHTHALATE	 -	TCL	160.00		
SBLK37	MB		12.00	TCL	130.00 230.00		
SBLR37	МВ	LABORATORY ARTIPACT	12.88	TIC			
SBLK36	KB	BIS(2-ETHYLHEXYL)PHTHALATE	 	TCL	130.00		
SBLR36	 	DI-M-BUTYLPHTRALATE	 	TCL	120.00		
	MB	UNIXIONA	5.78	TIC	500.00		
SBLEGGB	MB	BIS(2-ETHYLHEXYL)PETHALATE		TCL	130.00		
SBLK30B	NB	DI-W-BUTYLPETHALATE		TCL	120.00	-	
SBLK38B	ЖВ	LABORATORY ARTIPACT	16.15	TIC		µg/kg	
SBLK38B	МВ	UNITROWN	6.08	TIC	470.00	_	
SBLX44	MB	LABORATORY ARTIPACT	16.17	TIC	600.00		
SBLX44	ж	UNKNOWN	6.05	TIC		µg/kg	
SBLK01	MB	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	43.00	µg/kg	J

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - BLANKS

AMALYSIS: BNA - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

BLANK MOREN	SAIPLE TIPE	CONFOCUED	RET.	TCL or TIC	CONCENTRATION	wire.	90008
SELE01	140	Ventucivile	5.65	TIC	760.00	hd/pd	3
SB1.E34	100	ALDOL	5.42	TIC	230.00	hab/god	3
SB1.234	10	ALDOL.	5.87	HC	130.00	hd/pd	J
881X36	100	DI-H-SUTTLESTRALATE		3CL	130.00	jeg/kg	J
SELE36	100	Unicación	5.13	TIC	230.00	14/pd	3
SBLR37	МВ	DIS(2-ETHYLHEXYL)PHTHALATE		TCI.	160.00	µg/kg	J
SBLE37	ж	DI-H-SUTTIPETEALATE		TCL.	130.00	µg/kg	3
SBLK37	H/B	LABORATORY ARTIFACT	12.88	TIC	230.00	µg/kg	J
SBLR04)CB	LABORATORY ARTIFACT	16.05	TIC	4.00	μg/ <u>Σ</u> .	J
SBLE60	ж	BIS(2-STEYLSEXYL)PSTEALATE		TCL	2.00	pg/L	J
SBLR60	H3.	LABORATORY ARTIFACT	15.67	TIC	7.00	μg/L	J
SBLX40	ИЗ	UNIXACUM	5.50	TIC	3.00	μ η/ Σ	3
SBLR01	HB	BIS(2-STHYLERXYL)PETEALATE		TCL.	2.00	µg/L	J
SBLR01	HB	DIETHYLPHTHALATE		TCL	1.00	µg/L	J
SBLE01	1 (3	LABORATORY ARTIFACT	14.78	TIC	3.00	µg/L	3
SBLE78	ж	BIS (2-ETHYLHRXYL) PETHALATE		acr	4.00	μ q/ L	J
SBLK78	103	DI-H-BUTYLPHTHALATE		TCL.	4.00	μg/L	J
SBLR81	JCB	BIS (2-ETHYLHEXYL) PHTHALATE		TCL	4.00	µg/L	J
SBLX81	М	DI-H-BUTYLPHTEALATE		TCI.	1.00	µg/L	J
SBLR87	Ю	BIS(2-ETHYLHEXYL)PHTHALATE		TÜ.	6.00	µg/L	J
SBLK87	HOB.	DI-H-BUTYLPETEALATE		1CT	2.00	µg/L	3
SBLK87	Ж	PENTACHLOROPHENOL		TCL	1.00	µg/L	3
SBLK87	KB	UNIXMONIA	5.37	TIC	5.00	µg/L	J
SBLK05	Ю	BIS(2-ETHYLHEXYL)PHTHALATE		TCI,	2.00	µg/L	J
SBLR05	KB	LABORATORY ARTIFACT	13.57	TIC	5.00	µg/L	3
SBLK08	MB	B18(2-ETHYLHEXYL)PHTHALATE		TCL	3.00	μg/L	J
SBLK08	МВ	UNIXHONN	15.52	TIC	5.00	µg/L	J
SBLES6	MB	BIS(2-ETEYLEEXYL)PETRALATE		TCL	1.00	μg/L	J
SBLESS	ИВ	DI-H-BUTTLPHTHALATE		TCL	3.00	μg/L	3
SBLR06	ж	DIETHYLPETHALATE		TCL	1.00	µg/L	J
SBLK86	ИВ	PENTACHLOROPHENOL		TCL	2.00	μg/L	J
SBLR96	КВ	LABORATORY ARTIFACT	14.27	TIC	33.00	µg/L	J

PROJECT: RENO AIR MATIONAL GUARD ANALYSIS: BKA - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1005

DATE: 03/25/94

SEAST PROGES	-	906	11.00
1005	73	1004	W
1006	70	1004	4
000.2049	-	1000	•
000.012	100	1015	
986.E13	-	1015	
28C.E.37	10	1015	
281F21	10	1036	
88LE24	140	1036	8
88LR37	148	1036	8
BBLR24	140	1055	8
481,337	146	1055	
20LE38	J48	1076	
831.K363	165	1076	8
\$BLE44	148	1076	8
222.201	100	1009	8
88E.R36	148	1009	
88LE37	146	1009	8
SBLE04	100	1100	*
enlico	10	1106	W
SELEO1	J48.	1500	W
880.Z78	10B	1500	W
SBLES1	300	1500	W
23LX87	HB	1500	¥
SELEO5	MB	1520	٧
SELECO	109.	1520	W
SBLK96	MB	1520	W
ABLE96	MB	1520	W

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: BNA - MS/MSD REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

ANOLE FUGER	SAID	SDG	COMPOUND	ADDED	SAIGPLE RESULT	MATRIX SPIKE	MED) 1	WE VER	HEED 1	VER	CAL RPD	**************************************
1002	165	1000	2,4-DINITROTOLUBUS	2030.00	0.00	1700.00	1830.00	03.74	7	90.15	7	-7	
1002	145	1000	4-HITROPHENOL	3050.00	37.70	2820.00	3100.00	91.22	2	100.40	Ŧ	-9	
1002	145	1000	H-WITROSO-DI-H-PROPYLANIME	2030.00	0.00	1610.00	1580.00	79.31	Ŧ	77.83	Ŧ	2	Ŧ
1007	ER.	1004	1,4-DICHLOROBHNSHME	50.00	0.00	26.80	36.60	53.60	7	73.20	Ŧ	-31	
1007	ER	1004	4-WITROPERSOL	75.00	0.00	44.10	69.90	58.80	T	93.20	P	-45	
1007	ER	1004	N-HITROGO-DI-H-PROPYLANINE	50.00	0.00	29.40	47.70	58.80	T	95.40	7	-47	F
1007	ER	1004	PYREME	50.00	0.00	41.60	50.60	83.20	T	101.20	T	-20	1
1026		1015	2-CELOROPHENOL	3040.00	0.00	2005.00	2152.00	65.95	T	70.79	I	-7	
1026		1015	ACENAPHTHEME	2030.00	0.00	1359.00	1537.00	66.95	T	75.71	T	-12	
1043		1036	2,4-DINITROTOLUENE	1870.00	0.00	1603.00	1761.00	85.72	T	94.17	P	-9	I
1043		1036	4-CHLORO-3-HETHYLPHENOL	2800.00	0.00	2894.00	3211.00	103.36	7	114.68	7	-10	
1043		1036	PENTACHLOROPEENOL	2800.00	0.00	2830.00	3159.00	101.07	I	112.62	7	-11	
1043		1036	PERMOL.	2800.00	0.00	2362.00	2498.00	84.36	Ŧ	89.21	I	-6	T
1057		1055	2-CELOROPHENOL	3050.00	0.00	1983.00	2080.00	61.74	T	68.20	T	-10	
1057		1055	PRHTACELOROPHENOL	3050.00	0.00	2317.00	2751.00	75.97	T	90.20	T	-17	
1081		1076	1,2,4-TRICHLOROBEREENE	1830.00	0.00	1991.00	2864.00	108.80	7	156.50	7	-36	
1001		1076	1,4-DICHLOROBENIEWS	1830.00	0.00	1410-00	1988.00	77.05	I	108.63	F	-34	7
1081		1076	2,4-DINITROTOLUENE	1830.00	0.00	1396.00	2077.00	76.28	T	113.50	P	-39	
1081		1076	2-CHLOROPHENOL	2740.00	0.00	2313.00	3406.00	84.42	I	124.31	F	-38	
1081		1076	4-CHLORO-3-METHYLPHENOL	2740.00	0.00	2616.00	3701.00	95.47	T	135.07	7	-34	P
1081		1076	4-NITROPHENOL	2740.00	0.00	2316.00	3638.00	84.53	Ŧ	132.77	7	-44	4
1081		1076	ACENAPHTHEME	1830.00	0.00	1407.00	2012.00	76.89	T	109.95	T	-35	
1081		1076	N-N7TROSO-DI-N-PROPYLANINE	1830.00	0.00	2484.00	2983.00	135.74	P	163.01	F	-18	Ŧ
1081		1076	PRESOL	2740.00	0.00	2173.00	3014.00	79.31	Ŧ	110.00	P	-32	
1090		1089	4-CHLORO-3-METHYLPHENOL	3050.00	0.00	3587.00	3632.00	117.61	P	119.08	7	-1	
1090		1089	PHENOL	3050.00	0.00	2928.00	2927.00	96.00	7	95.97	F	0	in
1090		1089	PYRENE	2030.00	0.00	2097.00	2128.00	103.30	T	104.83	T	-1	I
1529		1106	1,4-DICELOROBENSEME	50.00	0.00	31.40	28.84	62.80	Ŧ	57.68	I	•	
1529		1108	ACENAPHTHENE	50.00	0.00	39.40	35.22	78.80	Ŧ	70.44	Ŧ	11	
1501		1500	1,4-DICHLOROBENZENE	50.00	0.00	20.06	25.23	40.12	T	50.46	T	-23	Ŧ
1501		1500	4-CHLORO-3-METHYLPHENOL	75.00	0.00	45.95	58.44	61.27	T	77.92	T	-24	
1520		1520	4-NITROPHENOL	75.00	0.00	63.18	60.73	84.24	7	80.97	7	4	
1520		1520	N-HITROSO-DI-N-PROPYLAMINE	50.00	0.00	40.59	41.94	81.16	I	83.88	Ŧ	-3	Ŧ

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - FIELD DUPLICATES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

50 6	SAMPHON	SAIGTYPE	DUPNUN	DUPTIPE	COMPOUND	RT	SMP COS	DOD COM	RPD
1055	1061		1062		BIS(2-STEILERYL)PERSALATE		77.00	88.00	13.33
1055	1061		1062	5 3.	DI-H-SUTTLPETRALATS		85.00	84.00	1.10
1055	1064		1065	5 2.	BIS(2-STETLEREYL)PETWALATE		62.00	94.00	41.03
1055	1064		1065	SR.	DI-H-SUTTIPETEALATE		69.00	87.00	23.00
1076	1077		1078	5 2	DIS(2-RINTLERYL)PRINALATE		360.00	290.00	21.54
1076	1077		1078	SR	UNEROWN EYDROCARBON	9.98	110000.00	2100.00	192.51
1076	1077		1078	SR	UNENOWN SYDROCARBON	10.68	57000.00	1900.00	187.10
1076	1077	DI.	1078	SR	BIS(2-ETHYLHEXYL)PHTHALATE		560.00	290.00	63.53
1089	1092		1093	SR	2-HETHYLMAPHTHALEME		480.00	600.00	22.22
1089	1092		1093	SR	BENZO(A)ANTERACENE		85.00	73.00	15.19
1089	1092		1093	SR.	BENEO(A) PYRENE		58.00	47.00	20.95
1089	1092		1093	SR	BENZO(B) FLUORANTHENE		110.00	110.00	0.00
1089	1092		1093	SR	BENSO(E) FLUORANTHEME		110.00	110.00	0.00
1089	1092		1093	SR	BIS(2-STHYLHEXYL)PHTHALATE		570.00	520.00	9.17
1089	1092		1093	鉄	CERTARIE		70.00	73.00	4.20
1089	1092		1093	SR.	DI-H-BUTYLPHTHALATE		53.00	160.00	100.47
1089	1092		1093	SR	PLUGRANTHENE		130.00	150.00	14.29
1089	1092		1093	SR	KAPHTHALEUR		320.00	500.00	43.90
1089	1092		1093	SR	PERMATERENE		160.00	230.00	35.90
1089	1092		1093	SR	PREMOL		45.00	86.00	62.60
1089	1092		1093	5R	PYRRIE		250.00	250.00	0.00
1089	1098		1099	SR	BIS(2-ETHYLHEXYL)PHTHALATE		150.00	120.00	22.22
1089	1098		1099	SR	DI-M-BUTYLPHTRALATE		120.00	100.00	10.10
1089	1098		1099	#R	PERMANTERENE		120.00	47.90	87.43
1089	1105		1106	SR	2,4-DIMETHYLPHENOL		180.00	190.00	5.41
1089	1105		1106	SR	2-METHYLMAPHTMALENE		1300.00	1200.00	●.00
1089	1105		1106	SR	NAPHTHALENE		1100.00	900.00	20.00
1500	1503		1504	WR	1,2-DICELOROBENSENE		1.00	2.00	66.67
1500	1503		1504	WR	2,4-DIMETRYLPHENOL		2.00	1.00	66.67
1500	1503		1504	WR	BIS(2-ETHYLHEXYL)PHTHALATE		4.00	58.00	174.19
1500	1503		1504	WR	DI-N-BUTYLPHTHALATE		4.00	6.00	40.00
1500	1503		1504	WR	DIETHYL PHTHALATE		1.00	1.00	0.00
1500	1503		1504	WR	NAPHTHALENE		8.00	6.00	28.57
1520	1526		1527	WR	BIS(2-ETHYLHEXYL)PHTHALATE		1.00	1.00	0.00
1520	1526		1527	WR	UNKNOWN	5.78	11.00	12.00	8.70
1520	1526		1527	WR	UNKNOWN	6.20	22.00	28.00	24.00
1520	1526		1527	WR	UNEROWN	6.32	5.00	3.00	50.00
1520	1526		1527	WR	UNKNOWN	6.55	7.00	6.00	15.30
1520	1526		1527	WR	UNKHOWN	6.63	4.00	8.00	66.67
1520	1526		1527	WR	UHRNOWN	7.17	5.00	5.00	0.00
1520	1526		1527	WR	UNENOWN	7.68	8.00	9.00	11.76
1520	1526		1527	WR	UNKNOWN	8.17	17.00	17.00	0.00
1520	1530		1531	WR	BIS(2-ETHYLHEXYL)PHTHALATE		1.00	2.00	66.67
1520	1530		1531	WR	DI-H-BUTYLPETHALATE		1.00	1.00	0.00

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PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: BNA - LAB DUPLICATES

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

SDG	SAMPION	CHETTE	DOPPOR	DOSLESS	DILUTION	CONSTONED	22	SME COS	DUP CON	100
1036	1037		1037	DL	1.00	2-HETRYLHAPHTEALEHR		3300.00	3500.00	3.
1036	1037		1037	DE	1.00	BIS(2-BISYLHEKYL)PHINALAIS		500.00	640.00	2
1036	1037		1037	DE	1.00	DI-U-BUTYLPHTEALATE		120.00	150.00	227
1036	1037		1037	DE	1.00	71.DORESTE		110.00	140.00	24.
1036	1037		1037	DE	1.00	PAPETEALENE		2400.00	2600.00	
1076	1077		1077	DL	10.00	2-HETHYLMAPRITALEME		28000.00	25000.00	2
1076	1077		1077	DL	10.00	SIS(2-STEYLESIYL)PETHALATE		360.00	560.00	43.
1076	1077		1077	DL	10.00	KAPHTHALENE		11000.00	14000.00	34
1076	1084		1084	DL	10.00	2-NETEYLHAPETEALENE		27000.00	25000.00	
1076	1084		1084	DL	10.00	MAPRICALENE		14000.00	16000.00	43.
1076	1084		1004	DL	10.00	THEORETHE	6.35	69000.00	55000.00	22.
1076	1084		1084	DL	10.00	UNEMOWN	6.58	51000.00	47000.00	
1089	1106	SR	1106	RE	1.00	2-METEYLHAPHTHALEHE		1200.00	20000.00	17
1089	1106	SR	1106	RE	1.00	MAPHTHALENE		900.00	13000.00	174.

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: BNA - INTERNAL STANDARDS REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/25/94

6DG	PORM NUMBER	DATE	Time	COMPOUND		1111	COUNTS	retestion Time
1000	ONIA05	11/19/92	1124	ACEMAPETERS-d10	1003		T	T
1000	OWA05	11/19/92	1124	PERYLENE-d12	1002		T	I
1004	BG921122A0	11/22/92	1157	HAPETHALEHE-d8	1006	73	I	Ŧ
1004	96921122A0	11/22/92	1157	PERYLENE-d12	1005	73	7	T
1015	BG921212B1	12/12/92	1327	ACEMAPETREME-d10	1015		7	Ŧ
1015	BG921213A0	12/13/92	1356	1,4-DICHLOROBENTEME-d4	1031		Ŧ	Ŧ
1015	EG921213A1	12/13/92	1442	PERYLENE-d12	1021		Ŧ	Ŧ
1015	BG921214A1	12/14/92	1243	PHENANTERENE-d10	1025		T	T
1015	BG921214B0	12/14/92	1803	CHRYSENE-d12	1035		Ŧ	T
1015	HH921217A2	12/17/92	1132	CERYSUSE-d12	1022	RE	T	T
1036	BG921213A0	12/13/92	1035	Naphthalene-ds	1041		T	T
1036	HG921213A0	12/13/92	1035	PHENANTHRENE-d10	1036		T	Ŧ
1036	BG921214B0	12/14/92	2146	ACENAPETHENE-d10	1051		T	T
1036	BG921214B0	12/14/92	2146	PERYLENE-d12	1050		T	I
1036	BG921215B0	12/15/92	1950	1,4-DICHLOROBENIENE-d4	1053		Ī	Ŧ
1036	BG921215B0	12/15/92	1950	CHRYSENE-d12	1054		T	I
1036	HH921217A2	12/17/92	1132	ACENAPHTHEME-d10	1044		T	T
1036	HH921217A2	12/17/92	1132	CERYSENS-d12	1044		T	T
1055	HG921215B0	12/15/92	1950	Naphthalene-ds	1062	SR	T	T
1055	BG921215B0	12/15/92	1950	PHENANTERENE-d10	1056		Ī	T
1055	EG921216B0	12/16/92	2216	1,4-DICHLOROBENIEWE-d4	1068		T	T
1055	EG921216B0	12/16/92	2216	CHRYSENE-d12	1067		T	T
1055	BG921218A2	12/18/92	1250	Naphthalene-d8	1072		T	T
1055	HG921218A2	12/18/92	1250	PERYLENE-d12	1072		T	T
1055	HH921217A2	12/17/92	1132	ACENAPRTHENE-d10	1074		T	T
1055	HH921217A2	12/17/92	1132	PERYLENE-d12	1075		T	T
1076	EG921217A0	12/17/92	1008	1,4-DICHLOROBENSENE-d4	1077		T	Ŧ
1076	BG921217A0	12/17/92	1429	Naphthalene-48	1085		T	T
1076	HG921217A0	12/17/92	1008	PHENANTHRENE-d10	1083		T	T
1076	EG921217A0	12/17/92	1429	PHENANTHRENE-d10	1087		T	T
1076	HG921218B0	12/18/92	1733	ACENAPHTHENE-d10	1113		T	Ŧ
1076	HG921218B0	12/18/92	1733	CHRYSENE-d12	1116		T	T
1089	HG921216B0	12/16/92	2216	1,4-DICHLOROBENZENE-d4	1089		T	T
1089	BG921216B0	12/16/92	2216	CERYSENE-d12	1093	SR	T	T
1089	BG921217B0	12/17/92	1859	Naphthalene-de	1100		T	T
1089	EG921217B0	12/17/92	1859	PERYLENE-d12	1097		T	T
1108	HG921210B0	12/10/92	1601	ACENAPHTHENE-d10	1108	BR	T	T
1108	BG921210B0	12/10/92	1601	CHRYSENE-d12	1540		T	Ŧ
1500	HG921207A0	12/07/92	1241	1,4-DICHLOROBENZENE-d4	1511		T	Ŧ
1500	HG921207A0	12/07/92	1127	ACENAPHTHENE-d10	1500		T	Ŧ
1500	EG921207A0	12/07/92	1241	CERYSENE-d12	1513	ER	T	T
1500	HG921207A0	12/07/92	1127	PERYLENE-d12	1507		T	T
1520	BG921210A0	12/10/92	1632	NAPETEALENE-d8	1526		T	T
1520	EG921210A0	12/10/92	1632	PREMANTHRENE-d10	1522		T	T
1520	HG921211A0	12/11/92	1304	1,4-DICHLOROBENZENE-d4	1532		T	T
1520	EG921211A0	12/11/92	1304	CHRYSENE-d12	1525	ER	T	T
1520	HG921212A0	12/12/92	0912	ACENAPHTHENE-d10	1536		T	ī
1520	HG921212A0	12/12/92	0912	PERYLENE-d12	1531	WR	T	Ŧ

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

TCL/	COMPOUND	RT	MATRIX	FORES OF	EIGE CON	LOW COM	HEENIN COM	IDL
TCL	1,2-DICELOROBENSENS	<u> </u>		2	2.00	1.00	1.50	10.00
\vdash	2,4-DIMETETLPREMOL		8	-	210.00	100.00	193.33	350.00
	2,4-DIMPREYLPERIOL				5.00	1.00	2.67	10.00
ZCI.	2-METHYLEAPETEALEME		8	23	29000.00	84.00	6918.91	350.00
TCL	2-METHYLHAPETHALESE	<u> </u>	w	2	960.00	5.00	482.50	10.00
TCL	2-METEYLPHENOL	}	8	1	99.00	99.00	99.00	350.00
TCL	4-METHYLPHENOL		8	2	120.00	96.00	108.00	350.00
TCL	4-NITROPHENOL		8	1	43.00	43.00	43.00	1700.00
TCL	ACENAPHTHENE		8	-	1300.00	54.00	346.00	350.00
TCL	ACENAPETERS		w	1	1.00	1.00	1.00	10.00
TCL	ANTERACENS	 	8	3	2000.00	72.00	734.00	350.00
\vdash			*		1.00	1.00	1.00	
TCL	ANTERACENE	 		1				10.00
TCL	BRHEO(A)ANTERACENS		8	15	5200.00	40.00	519.27	350.00
1CT	BEHEO(A) PYREHE	 	8	10	4600.00	47.00	651.70	350.00
1CT	Beneo (B) Fluoranterie	<u> </u>	8	14	9000.00	57.00	986.14	350.00
TCL	BENZO(G, H, I) PERYLENE		8	6	2600.00	88.00	596.33	350.00
1CL	Beneo (K) Fluoranteene		8	13	9000.00	57.00	1057.15	350.00
	BIS(2-ETHYLHEXYL)PHTHALATE		8	93	1700.00	40.00	214.33	350.00
	BIS(2-ETHYLHEXYL)PHTHALATR		W	37	58.00	1.00	6.73	10.00
	BUTYLBENSYLPHTHALATE		8	3	460.00	52.00	195.00	350.00
	CARBASOLE		8	5	1700.00	52.00	401.00	350.00
-	CARBASOLE		w	1	4.00	4.00	4.00	10.00
TCL	CHRYSENS		8	14	6300.00	40.00	640.36	350.00
-	DI-M-BUTYLPHTHALATE		5	60	230.00	53.00	120.15	350.00
	DI-H-BUTYLPHTHALATE		W	24	6.00	1.00	2.38	10.00
\longrightarrow	DI-H-OCTYLPHTHALATE		8	2	280.00	270.00	275.00	350.00
TCL	DIBENS (A, H) ANTHRACENE		8	2	120.00	62.00	91.00	350.00
TCL	Dibensofuran		\$	2	210.00	48.00	129.00	350.00
TCL	Dibensofuran		W	1	2.00	2.00	2.00	10.00
TCL	DIETHYLPHTHALATE		W	5	1.00	1.00	1.00	10.00
TCL	FLUORANTHEME		8	16	13000.00	41.00	1010.33	350.00
TCL	FLUORANTHENE		W	2	76.00	1.00	38.50	10.00
TCL	FLUORENE		8	4	1000.00	99.00	337.25	350.00
TCL	INDENO(1,2,3-CD)PYRENE		8	6	2700.00	39.00	601.50	350.00
TCL	Maphtealene		8	23	16000.00	52.00	4195.30	350.00
TCL	Mapetealene		W	4	#40.00	6.00	215.00	10.00
TCL	PENTACHLOROPHENOL		W	1	1.00	1.00	1.00	50.00
TCL	PHENANTHRENE		S	17	11000.00	47.00	833.00	350.00
TCL	PHENANTHRENE		W	2	83.00	3.00	43.00	10.00
TCL	PREMOL		8	•	350.00	45.00	133.11	350.00
TCL	PERMOL		W	2	22.00	2.00	12.00	10.00
TCL	PYRENE		8	19	16000.00	45.00	1133.21	350.00
TCL	PYREHE		W	1	96.00	96.00	96.00	10.00
TIC	1,1-DICHLOROETHENE		W	1	1.00	1.00	1.00	MA
TIC	1,6-DIOXACYCLODODECAMB-7, 12-	10.03	W	1	3.00	3.00	3.00	MA
TIC	1,6-DIOXACYCLODODECAME-7, 12-	10.68	w	1	12.00	12.00	12.00	MA
TIC	1,6-DIOXACYCLODODECAME-7, 12-	10.70	w	1	44.00	44.00	44.00	MA
	1,6-DIOXACYCLODODECAME-7, 12-		W	1	18.00	18.00		
	1-METHYLMAPHTEALENE		8	1	3200.00	3200.00		
	—		L	L				

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT REVIEWER: DENNIS MARY

BEGINNING SAMPLE #:1000

DATE: 03/25/94

			-					
ECT.	CONTROUND	RT	MATRIX	SANTLES OF	EIGE CON	TOR COR	MENN CON	104.
TIC	2-CYCLOMBKHH-1-OL	5.25	8	1	89.00	99.00	89.00	35
TIC	ALDOL	5.13	8	2	170.00	120.00	145.00	200
TIC	ALDOL	5.15	8	3	160.00	150.00	153.33	1
TIC	ALDOL	5.17	8	1	169.00	160.00	160.00	III.
TIC	ALDOL	5.10	8	1	200.00	200.00	200.00	EV.
TIC	ALDOL	5.20	8	2	190.00	160.00	175.00	KA.
TIC	ALDOL	5.40	8	2	620.00	290.00	455.00	MA
TIC	ALDOL	5.42	8	4	280.00	170.00	220.00	II.V
TIC	ALDOL	5.43	8	2	250.00	230.00	240.00	MA.
TIC	ALDOL	5.45	8	2	210.00	200.00	205.00	MA.
TIC	ALDOL	5.40	•	6	410.00	120.00	230.00	MA.
TIC	ALDOL	5.50	8	6	340.00	160.00	246.67	KA
TIC	ALDOL	5.52	8	4	540.00	160.00	352.50	III).
TIC	ALDOL	5.53	8	,	250.00	120.00	172.22	MA.
TIC	ALDOL	5.55		2	210.00	82.00	146.00	My
TIC	ALDOL	5.50		1	120.00	120.00	120.00	MA
TIC	ALDOL	5.60	8	1	160.00	160.00	160.00	MA
TIC	ALDOL	5.62	8	1	230.00	230.00	230.00	XX
TIC	ALDOL	5.65	8	4	800.00	160.00	525.00	MA
TIC	ALDOL	5.67	8	3	1200.00	410.00	766.67	MA
TIC	ALDOL	5.68	8	4	710.00	560.00	625.00	MY.
TIC	ALDOL	5.70	8	4	960.00	230.00	482.50)KA
TIC	ALDOL	5.73	8	1	540.00	540.00	540.00	#A
TIC	ALDOL	5.77	8	1	130.00	130.00	130.00	XX
TIC	ALDOL	5.78		3	340.00	120.00	263.33	MA
TIC	ALDOL	5.80	8	2	400.00	230.00	315.00	XA
TIC	ALDOL	5.63	8	1	88.00	88.00	88.00	XA
TIC	ALDOL	5.85	8	2	190.00	170.00	180.00	MA.
TIC	ALDOL	5.87	8	2	220.00	210.00	215.00	MA
TIC	ALDOL	5.88	8	3	250.00	150.00	203.33	MA
TIC	ALDOL	5.92	8	2	200.00	\$0.00	140.00	
TIC	ALDOL	5.93	s	7	260.00	160.00	191.43	MA.
TIC	ALDOL	5.95	8	4	390.00	130.00	210.00	HZ.
TIC	ALDOL	5.97	8	7	550.00	160.00	255.71	MA .
TIC	ALDOL	5.98		3	240.00	160.00	196.67	
	ALDOL	6.02		3	1000.00	180.00	····	
	ALDOL		s	5	660.00			
	ALDOL		s	3	1000.00		610.00	
	ALDOL		s	3	240.00	190.00	}	
	ALDOL	6.08	8	1	290.00	290.00		
	ALDOL		8	2	370.00			
	ALDOL		8	2	280.00			
	ALDOL		8	1	110.00	110.00	110.00	
TIC			8	2	190.00			
	ALDOL		8	4	210.00			
	ALDOL		s	4	270.00		}	
	ALDOL			1	\$0.00			
TIC	ALDOL	6.78	8	2	120.00			
TIC	ALDOL		5		110.00			
$\overline{}$		6.80	8	1				
TIC	BLANK CONTAMINANT	4.87	5	1	370.00	370.00	370.00	- A

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

1CL/	COMPOUND	RT	MINIX	HUNGER OF	RIGE COR	ZOW COM	MEAN CON	IDL
TIC				SAIPLES	400.00	400 00	400.00	-
TIC	SLANT CONTANTHANT		8	1	480.00	400.00	400.00	
TIC	BLANK CONTANINANT		8	2	490.00	120.00	305.00	
TIC	BLANK CONTANTANT	4.93	•	3	710.00	160.00	356.67	
TIC	BLANK CONTANTHANT	4.95		3	250.00	190.00	226.67	
TIC	BLANK CONTANINANT	4.97	8	4	320.00	89.00	189.75	
TIC	BLANK CONTANINANT	4.90	8	2	230.00	140.00	185.00	XA
TIC	BLANK CONTANINANT	5.00	8	2	190.00	160.00	175.00	MA.
	BLAHK CONTAMINANT	5.02	8	2	290.00	77.00	103.50	
TIC	BLANK CONTANINANT	5.03		1	80.00	80.00	80.00	
	BLANK CONTANINANT	5.10		1	260.00	260.00	260.00	
TIC	BLANK CONTANINANT	5.12	8	4	200.00	210.00	240.00	
TIC	BLANK CONTANINANT	5.13	8	1	1100.00	1100.00	1100.00	
TIC	BLAHR CONTANINANT	5.15		3	310.00	300.00	305.00	· · · · · · · · · · · · · · · · · · ·
TIC	BLANK CONTANTHANT	5.17		2	1100.00	240.00	670.00	
TIC	BLANK CONTANINANT	5.20	8	5	900.00	250.00	444.00	
TIC	BLAKE CONTANINANT	5.22	8	•	6800.00	300.00	1573.75	
TIC	BLANX CONTANINANT	5.23	•	•	1100.00	250.00	486.67	
	BLANK CONTANINANT	5.25	8	4	24000.00	270.00	6215.00	
TIC	BLANK CONTANINANT	5.33	8	1	7300.00	7300.00	7300.00	MA.
TIC	BLANK CONTANINANT	5.33	W	1	5.00	5.00	5.00	MA
TIC	BLANK CONTANINANT	5.35	W	1	3.00	3.00	3.00	MA
TIC	BLANK CONTANINANT	5.42	8	2	380.00	310.00	345.00	MA.
TIC	BLANK CONTANINANT	5.43	8	3	320.00	280.00	303.33	MA.
TIC	BLANK CONTANINANT	5.45	8	5	470.00	320.00	394.00	XX
TIC	BLANK CONTANINANT	5.47	5	2	460.00	340.00	400.00	RA.
TIC	BLANK CONTANINANT	5.48	8	2	360.00	280.00	320.00	MA.
TIC	BLANK CONTANINANT	5.50	8	2	370.00	370.00	370.00	X A
TIC	BLANK CONTAMINANT	5.52	8	2	430.00	410.00	420.00	MA
TIC	BLANK CONTANINANT	5.53	8	1	480.00	480.00	480.00	MA
TIC	BLANK CONTANINANT	5.70	8	1	190.00	190.00	190.00	MA
TIC	BLANK CONTANINANT	5.72	8	1	200.00	200.00	200.00	MA
TIC	BLANK CONTAMINANT	6.05	8	4	440.00	150.00	282.50	KA
TIC	BLANK CONTANINANT	6.07	8	5	470.00	120.00	260.00	MA.
TIC	BLANK CONTANINANT	6.08	8	3	270.00	140.00	226.67	MA
TIC	BLANK CONTANINANT	8.15	8	1	120.00	120.00	120.00	MA.
TIC	BLANK CONTANINANT	15.47	W	1	4.00	4.00	4.00	MA
TIC	BUTYL BENEYL PETRALATE		8	1	52.00	52.00	52.00	MA
TIC	CYCLOBUTANE, 1,2-DIETEYL-	6.45	W	1	5.00	5.00	5.00	MA
TIC	CYCLOHEXAME, 2,4-DIETHYL-1-M	9.52	8	1	1200.00	1200.00	1200.00	MA
TIC	DIBENSO(A, H)ANTERACENE		8	1	96.00	96.00	96.00	MA
TIC	DIETHYL PETRALATE	[W	5	1.00	1.00	1.00	MA
TIC	DIETRYLBENSENS	5.67	W	1	7.00	7.00	7.00	MA
TIC	DISTRYLBENSENE	6.07	8	1	4100.00	4100.00	4100.00	MA
TIC	DISTRYLASHISSHE	6.58	8	1	9100.00	9100.00	9100.00	MA
TIC	DIETHYLBENSENE	6.60	8	3	40000.00	2300.00	15766.67	XA
TIC	DISTRYLBENSENS		8	1	1500.00	1500.00	1500.00	MA
TIC	DISTRYLBENSENS	!	8	1	39000.00	39000.00	39000.00	MA
TIC	DIETRYLBENSENE		8	1	47000.00	47000.00		
	DINETHYLBENSOIC ACID	}	w	1	6.00	6.00		ļ
	DINETHYLETHYLBENSENE		8	1	120.00	120.00		

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE 4:1544

155/	CONSTRUCTION	22	MININ	SAFELL OF	ETOE COS	LOW COM	HERM COM	19L
TIC	DEMERSTRATION OF	7.60	W	1	17.00	17.00	17.00	20
TIC	STREET, STREET, SERVICES	6.40	W	1	4.00	4.90	4.00	30
TIC	BESTATIONS TABLES IN	6.27	8	1	4700.00	4700.00	4700.00	33
TIC	STRY DUSTRY DESIGN	6.07		1	1500.00	1500.00	1500.00	350
TIC	BYEYLD INSTRYLABINE BIRE	7.90		1	96000.00	96000.00	96900.90	35 0.
TIC	STRYLOGY SYLDENGENE	4.80	W	1	9.00	0.00	8.00	ED.
TIC	STRATIGE SALTORNS BINS	5.35	W	1	15.00	15.00	15.00	IIA.
TIC	BINYLANTAYLBRANK	5.50	w	1	15.00	15.00	15.00	K A
TIC	BIHYLMETHYLBENSENS	5.62	w	2	12.00	12.00	12.00	MA.
TIC	ETTYLOGT EYLDEN ENE	5.67	8	1	1900.00	1900.00	1900.00	350
TIC	STRYLIGHTEYLDEN SENS	5.70	8	1	660.00	660.00	660.00	153
TIC	ELHAITG.LHAITBERS ENS	5.03	8	1	5600.00	5600.00	5400.00	MA.
TIC	STEYLIGHTEYLDENTENE	5.85	8	1	780.00	780.00	780.00	MA.
TIC	PITYLIGHTYLDERENS	5.95	8	1	3500.00	5500.00	5500.00	MA.
TIC	STEV MENTY ARRESTS	6.02		2	15.00	12.00	13.50	
TIC	STHYLASTHYLASHESHS			1	36000.00	36000.00	36000.00	
TIC	STRYLIGTEY/LOSKESI/S	6.20	w -	2	21.00	17.00	19.00	
TIC	STEYLASTEYLSSUSSUS	6.27		1	6200.00	6200.00	6200.00	
TIC	ETHYLMETHYLBENSENS	6.27	W	1	14.00	14.00	14.00	
TIC				3	31000.00	1500.00	11900.00	
	BYRYLABYRYLSENS	6.28				870.00		
TIC	BANATYGANATYBENE	6.30		2	870.00		870.00	
TIC	ELHAITMETHAITPENSENS	6.85		1	51000.00	51000.00	51000.00	
TIC	STRYLAGTRYLSENSENS	7.33	8	1	25000.00	25000.00	25000.00	
TIC	ETHYLMETHYLCYCLOHEKANE	5.22	8	1	13000.00	13000.00	13000.00	
TIC	HEPTANE, 4-METHYLENE-	8.88	W	1	2.00	2.00	2.00	
TIC	REXAMOIC ACID, 2-ETHYL-	6.57		1	69.00	69.00	69.00	
TIC	LABORATORY ARTIFACT	10.65	8	2	140.00	130.00	135.00	
TIC	LABORATORY ARTIFACT	10.67	5	1	130.00	130.00	130.00	***
TIC	LABORATORY ARTIFACT	10.68	8	1	130.00	130.00	130.00	TA
TIC	LABORATORY ARTIFACT	11.28	W	1	13.00	13.00	13.00	WA.
TIC	LABORATORY ARTIFACT	12.82	8	1	210.00	210.00	210.00	#A
TIC	LABORATORY ARTIFACT	12.87	8	3	1400.00	340.00	760.00	30
TIC	LABORATORY ARTIFACT	12.88	5	4	570.00	370.00	437.50	# A
TIC	LABORATORY ARTIFACT	13.55	W	1	2.00	2.00	2.00	MA.
TIC	LABORATORY ARTIFACT	13.57	W	3	4.00	3.00	3.33	
TIC	LABORATORY ARTIPACT	13.58	W	1	2.00	2.00	2.00	MA.
TIC	LABORATORY ARTIFACT	13.62	W	1	4.00	4.00	4.00	MA.
TIC	LABORATORY ARTIFACT	13.65	W	1	3.00	3.00	3.00	IIX
TIC	LABORATORY ARTIFACT	13.68	w	1	2.00	2.00	2.00	MA.
TIC	LABORATORY ARTIFACT	13.72	W	2	2.00	2.00	2.00	MA
TIC	LABORATORY ARTIFACT	13.95	8	1	1000.00	1000.00	1000.00	HA.
TIC	LABORATORY ARTIFACT	13.97	8	1	980.00	980.00	980.00	MA.
TIC	LABORATORY ARTIFACT	13.98	s	4	2100.00	710.00	1302.50	EA.
TIC	LABORATORY ARTIFACT	14.00	8	2	1400.00	1100.00	1250.00	MA.
TIC	LABORATORY ARTIFACT	14.02	8	2	1300.00	\$70.00	1085.00	MA
	LABORATORY ARTIFACT	-	8	3	2000.00			
	LABORATORY ARTIFACT		8	3	2300.00			
TIC			8	1	690.00			
TIC	LABORATORY ARTIFACT		8	1	760.00			
TIC	· · · · · · · · · · · · · · · · · · ·		 -	2	ļ			
ric	LABORATORY ARTIFACT	14.29	8		680.00	360.00	520.00	147

PROJECT: REMO AIR MATIONAL GUARD AMALYSIS: BMA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE \$:1544

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辞/	COMPONED	X2	10053.23	THE OF	234E C00	LOW COM	MINI COR	TDC.
TIC	LABORATORY ARTIFACT	14.32	w	2	9.00	5.00	6.50	*
33C	LABORATORY ARREPACT	14.35	w	1	1.00	0.00	9.00	m
TIC	LABORATORY ARTIFACT	14.40	w	1	10.00	10.00	10.00	M
316	LABORATORY ARTIFACT	14.57	w	1	9.00	9.00	9.00	*
TIC	LABORATORY ARTIFACT	14.78	w	1	3.00	3.00	3.00	183
TIC	LABORATORY ARTIFACT	14.83	w	1	4.00	4.00	4.00	110
TIC	LABORATORY ARTIFACT	14.05	w	1	3.00	3.00	3.00	ES.
TIC	LABORATORY ARTIFACT	14.00	w	2	10.00	5.00	7.50	EA.
TIC	LABORATORY ARTIFACT	14.92	8	1	9200.00	9200.00	9200.00	180.
TIC	LABORATORY ARTIFACT	14.93	8	1	13000.00	13000.00	13000.00	80 0
TIC	LABORATORY ARTIFACT	14.95	8	4	14000.00	6200.00	9975.00	10.
TIC	LABORATORY ARTIPACT	14.97	8	3	9300.00	2100.00	6166.67	MA
TIC	LABORATORY ARTIPACT	14.90	8	1	7000.00	7000.00	7000.00	P
TIC	LABORATORY ARTIFACT	15.00	8	1	5400.00	2900.00	3625.00	***
TIC	LABORATORY ARTIFACT	15.02	8	1	8200.00	8200.00	8200.00	
_	LABORATORY ARTIFACT		8	2	4400.00	3100.00	3750.00	
TIC	LABORATORY ARTIFACT	15.03	ļ	12		2800.00	4050.33	
TIC		15.05	8	2	7700.00		3700.00	
TIC	LABORATORY ARTIPACT	15.07	8		4200.00	3200.00		
TIC	LABORATORY ARTIFACT	15.08	•	7	5100.00	2600.00	3842.86	
TIC	LABORATORY ARTIFACT	15.10		3	4400.00	3500.00	3933.33	
TIC	LABORATORY ARTIFACT	15.42	8	2	4500.00	3600.00	4050.00	
TIC	LABORATORY ARTIFACT	15.43	8	3	6000.00	5400.00	5700.00	20.
TIC	LABORATORY ARTIPACT	15.47	W	2	3.00	2.00	2.50	XX.
TIC	LABORATORY ARTIFACT	15.48	₩	1	2.00	2.00	2.00	MA.
TIC	LABORATORY ARTIFACT	15.62	8	1	230.00	230.00	230.00	My
TIC	LABORATORY ARTIFACT	15.63	8	1	240.00	240.00	240.00	II
TIC	LABORATORY ARTIFACT	15.65	w	1	4.00	4.00	4.00	MV.
TIC	LABORATORY ARTIFACT	15.67	W	1	2.00	2.00	2.00	XX.
TIC	LABORATORY ARTIFACT	16.03	¥	2	2.00	2.00	2.00	MA.
TIC	LABORATORY ARTIFACT	16.05	w	1	3.00	3.00	3.00)XA
TIC	LABORATORY ARTIFACT	16.07	w	1	6.00	6.00	6.00	XX.
TIC	LABORATORY ARTIFACT	16.08	W	1	3.00	3.00	3.00	#
TIC	LABORATORY ARTIFACT	16.13	\$	2	5800.00	77.00	2938.50	MA.
TIC	LABORATORY ARTIFACT	16.15	\$	5	12000.00	9600.00	10720.00	MA.
TIC	LABORATORY ARTIFACT	16.17	8	2	11000.00	10000.00	10500.00	My
TIC	LABORATORY ARTIPACT	16.55	w	1	2.00	2.00	2.00	MA.
TIC	LABORATORY ARTIFACT	16.57	w	1	2.00	2.00	2.90	MA.
TIC	LABORATORY ARTIFACT	16.50	w	1	5.00	5.00	5.00	MA
TIC	LABORATORY ARTIFACT	16.78	w	1	28.00	28.00	28.00	MA
TIC	METRYLDIMETRYLBENSENS	6.85	8	1	6200.00	6200.00	6200.00	MA
TIC	METEYLETHYLERHEOIC ACID	9.72	w	1	6.00	6.00	6.00	**
TIC	METEYLHAPETRALEHE		8	1	33000.00	33000.00	33000.00	
TIC	METHYLHAPETHALEHE		8	1	59000.00		59000.00	
TIC	METHYLPROPYLBENSENS	 	W	1	6000.00	6000.00	6000.00	
TIC	HETHYLPROPYLBENSENE		w	1	9.00	9.00	9.00	
TIC	METHYLPROPYLBENIENE		8	1	39000.00	39000.00	39000.00	
TIC	METHYLPROPYLBENZENE	—	8	1	90000.00	80000.00	80000.00	
TIC	METEYLPROPYLBENSENS	7.57	8	1	36000.00		36000.00	
TIC	MAPHTHALEME, 1,2,3,5,6,7,0,8	9.32	8	1	350.00	350.00		
TIC	TETRACELOROSTHANS	4.95	5	1	160.00		<u> </u>	
		1 4.33	-	•	140.00	144.00	140.00	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

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郑	COMPOUND	RE	MIRII	Marian of	STOR COR	LOW COS	HEAT CON	IDL
TIC	TETRACITACIONOS TRAME	4.98	8	1	280.00	200.00	200.00	#A
TIC	THIRACHT/ROSTIANS	5.17		1	220.00	220.00	220.00	30
TIC	TETRACELORGETHANS	5.20	8	2	270.00	210.00	240.00	180 ,
TIC	THIRACH GROSTIANS	5.22	8	2	250.00	160.00	205.00	-
TIC	TETRACELORGETHANE	5.23	8	1	170.00	170.00	170.00	223
TIC	TETRACELOROSTHANS	5.27	8	2	240.00	160.00	200.00	XX.
TIC	TETRACELOROSTENIS	5.20	8	3	240.00	130.00	180.00	MA.
TIC	TETRACELOROSTEANS	5.30	8	4	270.00	170.00	240.00	MA
TIC	TETRACELOROSTEAMS	5.32	8	2	240.00	120.00	180.00	MA.
TIC	TETRACELOROSTEAMS	5.52	8	3	85.00	79.00	81.67	MA
TIC	THURACELOROSTRANS	5.55	8	1	79.00	79.00	79.00	EX.
TIC	TETRACELOROSTRANS	5.78	8	1	120.00	120.00	120.00	IEA.
TIC	TETRACELOROSTEAMS	6.12	8	1	75.00	75.00	75.00	MA.
TIC	TETRACELOROSTEANS	6.13	8	2	80.00	73.00	76.50	MA
TIC	TETRACELOROSTEAMS	6.15	8	4	180.00	82.00	121.75	MA.
TIC	TETRACHLOROSTHAMS	6.17	8	2	150.00	77.00	113.50	MA
TIC	TECRAMETRYLBENSENS	6.52	w	1	7000.00	7000.00	7000.00	MA
TIC	TRIMETHYLBENSENS	4.85	w	1	0.00	8.00	8.00	MA
TIC	TRINETHYLDENSENS	5.00	w	1	5.00	5.00	5.00	KA
TIC	TRIMETHYLERIESENS	5.65	8	2	16000.00	2500.00	9250.00	MA.
TIC	TRIMETHYLBENSENS	5.67	8	1	2500.00	2500.00	2500.00	MA.
TIC	TRIMETEYLARMSENE	5.80	8	1	4500.00	4500.00	4500.00	MA
TIC	TRINGTHYLBENSENE	5.98	8	1	130.00	130.00	130.00	WA.
FIC	TRINGTHYLBRUSENS	6.02	8	2	3100.00	1700.00	2400.00	
TIC	TRIMETHYLBENSENE	6.05	8	1	580.00	580.00	580.00	KA
TIC	TRINGTHYLBRISENS	6.33		1	290.00	290.00	290.00	MA.
TIC	TRINSTHYLBRISHER	6.33	w	2	22.00	17.00	19.50	EA
TIC	TRINSTRYLARMSENS	6.37	5	1	12000.00	12000.00	12000.00	MA.
TIC	TRINGTHYLBRISENS	6.40	8	2	11000.00	5900.00	8450.00	MA.
TIC	TRINGTHYLBENZENE	6.43	8	1	20000.00	20000.00	20000.00	
TIC	TRINETHYLBENSENS	6.62	w	1	16.00	16.00	16.00	
TIC	TRIMETHYLBENZENE	6.63	w	2	11.00	9.00	10.00	
TIC	TRIMETHYLBENSENE	6.77		<u> </u>	24000.00	24000.00	24000.00	
TIC	TRINGTEYLSENSENS	6.90	W	1	18.00	18.00	19.00	
TIC	TRINGTEYLARMSKUE + UNKNOWN	6.03	8	1	1000.00	1000.00	1000.00	
	TRIMETHYLBICYCLOHEPTANE	7.87	8	1	0.00	0.00	1	
	TRINETHYLBICYCLOHEDTANE		s	1	960.00			
	TRINETHYLBICYCLOHEPTANONE	7.87	8		30000.00		30000.00	
	TRIMETHYLDECAME	7.07	5	1	15000.00	15000.00	15000.00	
	UNKNOWN	3.83	W	1	5500.00	5500.00	5500.00	
	UNIXHOWN	3.90	w	1	4.00		4.00	
_	UNIXMOUN	4.15	w	1	12000.00		12000.00	
	UNIXHOWN	4.37	w -	1	4.00	4.00	4.00	
	UNKNOWN	4.47	w	1	7.00	7.00	7.00	
	UNKNOWN	4.50	W	2	600.00		3001.50	
	UNKNOWN	4.53	5	1	31000.00		31000.00	
$\overline{}$	UNIXHOME			1				
		4.55	8		3200.00			
-	UNKNOWN	4.57	5	1	1800.00		ļ	
	URKNOWN	4.65	8	1	5900.00			
TIC	UNIXHOUN	4.67	8	1	9400.00	9400.00	9400.00	#A

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TCL/	COMPOSID	22	MATRIX	Monage of	EZGE COS	Ton con	Man con	IDL
TIC				SMOUNE	12000 00	12000 00		
TIC	UNITED COMM	4.68	*	1	17000.00	17000.00	17000.00	
TIC	THESION	4.72	<u> </u>	1	0.00	0.00	8.00	
TIC	CHRONONE	4.77	-	1	5.00	5.00	5.00	
TIC	CHECK COM	4.78		1	10000.00	10000.00	10000.00	
TIC	UNENOW	4.02		1	81.00	61.00	81.00	113
TIC	UNIXION	4.02	w	1	12.00	12.00	12.00	127
TIC	UNEMOWN	4.87	<u> </u>	1	3.00	3.00	3.00	117
TIC	UNKNOM	4.92	W	1	8.00	6.00	8.00	18A
TIC	UNENOM	4.95	<u> </u>	1	7.00	7.00	7.00	
TIC	UNESHORM	4.97	*	1	5000.00	3000.00	5000.00	
TIC	UNIXIONN	5.03	8	1	5100.00	5100.00	5100.00	
TIC	UNKNOM	5.05		1	190.00	180.00	180.00	MA.
TIC	UNIXIONIN	5.07	8	1	94.00	94.00	94.00	X A
TIC	UNERDONNE	5.08	8	4	15000.00	82.00	3850.50	20
TIC	UKEROWR	5.10	8	2	170.00	76.00	123.00	
TIC	THERMONIA	5.12	•	2	84.00	81.00	82.50	MA.
TIC	UNICHOWN	5.13		2	120.00	120.00	120.00	MA.
TIC	UNIXIONN	5.13	w	1	8.00	●.00	8.00	MA.
TIC	UNIXIONN	5.15	8	2	130.00	@1.00	105.50	KA
TIC	UNIXIONN	5.17	8	4	170.00	90.00	120.00	XA.
TIC	UNIXINOMN	5.17	W	2	25000.00	4.00	12502.00	WA.
TIC	UNIXIONN	5.18	5	5	6700.00	78.00	1470.20	MA.
TIC	UNEXHOUSE	5.20		1	1700.00	1700.00	1700.00	MA
TIC	UNENCAM	5.25	8	1	6700.00	6700.00	6700.00	MA
TIC	UNIXIONIE	5.25	w	1	3.00	3.00	3.00	MA
TIC	UNEXNOVAL	5.30	8	1	13000.00	13000.00	13000.00	MA
TIC	UNKNOWN	5.37	8	1	12000.00	12000.00	12000.00	#A
TIC	UNITARIONA	5.37	W	1	8500.00	8500.00	8500.00	EA
TIC	UNKNOWN	5.38	\$	2	260.00	180.00	220.00	MA
TIC	UNXNOWN	5.40	5	1	15000.00	15000.00	15000.00	MA
TIC	UNIXIONN	5.40	w	1	5.00	5.00	5.00	MA.
TIC	UNINCOM	5.43	5	2	140.00	130.00	135.00	HA.
TIC	UNEXICAN	5.45	8	1	120.00	120.00	120.00	WA.
TIC	UNIXIONIN	5.47		2	21000.00	12000.00	16500.00	MA.
TIC	HIVORING	5.48	8	1	180.00	100.00	100.00	MA.
TIC	UNIXIONN	5.50	5	1	410.00	410.00	410.00	MA
TIC	UNKNOWN	5.50	w	1	5500.00	5500.00	5500.00	MA
TIC	UNKNOWN	5.55	S	1	330.00	330.00	330.00	MA
TIC	UHRHOWN	5.57	s	1	6900.00	6900.00	6900.00	ж
TIC	UNKNOWN	5.58	s	2	310.00	300.00	305.00	
TIC	UNIXHOWN	5.60	8	1	270.00	270.00	270.00	
TIC	UNKNOWN	5.60	w	1	12.00	12.00		
TIC	UNKNOWN	5.62	8	1	3600.00	3600.00	3600.00	
TIC	UNKNOWN	5.65	8	2	64000.00	6300.00	35150.00	
TIC	UNKNOWN	5.70	8	1	170.00	170.00	170.00	
TIC	UNKNOWN	5.73	8	1	21000.00	21000.00		
TIC	UNKNOWN	5.75	s	2	7900.00	2200.00	5050.00	
TIC	UNKNOWN				37000.00	12000.00		
		5.77	8	3				
TIC	UNKNOWN		W	1	15.00	15.00		
TIC	UERHOWE	5.78	W	2	12.00	11.00	11.50	

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Ter/	COMPOUND	RT	MIRIX	PRODUCT OF	STOR COR	TOM COM	MEAN CON	194.
TIC	SMICHONIA	5.80		3	44000.00	220.00	25406.67	122
TIC	Unitational	5.83	8	1	84.00	04.00	84.00	183
TIC	THE STATE OF THE S	5.00	•	1	130.00	130.00	130.00	180.
TIC	DEEXIONS	5.90		1	1900.00	1000.00	1800.00	30
TIC	UNKNOWS	5.92	8	3	55000.00	5000.00	23100.00	MA.
TIC	UNIXHONI	5.95	w	1	12.00	12.00	12.00	MA
TIC	URIKHONA	5.98	8	1	12000.00	12000.00	12000.00	MA
TIC	UNENOWN	6.00	8	5	130000.00	89.00	35417.80	MA.
TIC	UNKNOWN	6.02	8	3	14000.00	76.00	7392.00	KA
TIC	UNIXACAMI	6.03	8	2	6100.00	5000.00	5550.00	MA.
TIC	UNENCHA	6.03	w	1	19.00	19.00	19.00	MA.
TIC	UNEXHOUSE	6.05	8	1	5200.00	5200.00	5200.00	
TIC	UNERPORT	6.05	w	1	25000.00	25000.00	25000.00	
TIC	UNERSHOUNE	6.08		1	28000.00	28000.00	28000.00	
TIC	Unitabount	6.00	W	1	30.00	30.00	30.00	
TIC	UNEMOVIE	6.10	8	2	20000.00	5400.00	12700.00	
TIC	UNEXACUME	6.10	w	2	40.00	4.00	22.00	
TIC	UNITALIBORINE	6.12	8	2	27000.00	17000.00	22000.00	
TIC	UNEXPORT	6.15	8	2	35000.00	120.00	17560.00	
TIC	UHENOWN	6.17	8	1	150.00	150.00	150.00	
TIC	UNKNOWN	6.20	8	4	120.00	78.00	97.00	
TIC	UNEXHOWN		W	2	20.00	22.00	25.00	
TIC	UNKNOWE	6.22	8	2	120.00	120.00	120.00	<u> </u>
TIC	UNKNOWN	6.25	8	2		· · · · · · · · · · · · · · · · · · ·	170.00	
TIC	UMENOWN		-		100.00	160.00		
			W	2	5000.00	10.00	2505.00	
TIC	UNKNOWN	6.27	8	2	120.00	110.00	115.00	
TIC	UNIXIONN	6.27	W	1	9.00	9.00	9.00	
TIC	UNIXIONN	6.28	8	1	41000.00	41000.00	41000.00	
TIC	UNKNOWN	6.30	8	2	34000.00	170.00	17085.00	
TIC	UNIXIONN	6.32	8	1	96000.00	96000.00	96000.00	
TIC	UNRIGHN	6.32	W	2	5.00	3.00	4.00	
TIC	UNIXHOVII	6.35	8	2	69000.00	55000.00	62000.00	
TIC	UNKNOWN	6.35	W	1	7.00	7.00	7.00	
TIC	UNIXIONI	6.38	8	1	30000.00	30000.00	30000.00	
TIC	UNKNOWN		W	1	6000.00	6000.00	6000.00	
_	UNIXIONN		8	1	1700.00	1700.00	1700.00	
TIC	UNIKROWN		W	3	17.00	4.00	12.67	
TIC	UNKNOWN		8	2	5000.00	1400.00	3200.00	
TIC	UNICOUN		×	1	4.00	4.00	4.00	
TIC	UNKNOWN	-	W	2	29.00	6.00	17.50	<u> </u>
TIC	UNITARIONN	6.45	8	1	700.00	700.00	700.00	
TIC	UNKNOWN		W	2	54.00	28.00	41.00	
TIC	UNKNOWN		8	2	5400.00	340.00	2870.00	
TIC	UNIKROWN	6.48	8	1	160.00	160.00	160.00	
TIC	UNIKROWN	6.48	W	1	9.00	9.00	9.00	MA
TIC	UNEROWN	6.50	g	•	8500.00	140.00	2355.00	MA.
TIC	UNKROWN	6.50	W	2	1400.00	14.00	707.00	EA.
TIC	NAMA	6.52	S	2	14000.00	170.00	7085.00	MA.
TIC	UNENOWN	6.53	S	4	38000.00	170.00	12342.50	MY
TIC	UNKNOWN	6.55	8	3	4100.00	1300.00	2266.67	MY

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TCL/ TIC	COMPORED	RE	MATRIX	PROME OF	SIGE COR	TON COR	MENT COR	IDL
TIC	tersports	6.55	w	2	7.00	6.00	6.90	200
TIC	THESIONS	6.50		7	51000.00	130.00	14360.00	163
TIC	DESTROY	6.60		3	570.00	150.00	423.33	380.
TIC	THERMONIA	6.60	w	1	84.00	84.00	84.00	TA.
TIC	CHEROMA	6.62	8	7	17000.00	290.00	3004.29	PA
TIC	UNEMONI	6.63		4	170000.00	140.00	44135.00	MA
TIC	UNIXIONIS	6.63	w	2	8.00	4.00	6.00	MA.
TIC	THEHOM	6.65	8	3	13000.00	5200.00	8733.33	MA
TIC	UNENOWN	6.67	8	5	4000.00	180.00	2030.00	MA.
TIC	THERMOWN	6.67	w	2	50.00	5.00	27.50	MA.
TIC	UNIXIONN	6.60	8	6	\$2000.00	130.00	21671.67	**
TIC	UNENCOM	6.68	w	1	4.00	4.00	4.00	MA
TIC	THERIOWE	6,70	8	1	63000.00	63000.00	63000.00	MA
TIC	UNEXACORE	6.72	8	3	14000.00	5000.00	9300.00	MA
TIC	ORKNOWE	6.75	8	1	7400.00	7400.00	7400.00	
TIC	UNIXINOWS	6.77	8	1	1900.00	1900.00	1900.00	
TIC	UNITARONE	6.78	3	1	6300.00	6300.00	6300.00	
TIC	UNENOWN	6.80	5	1	9600.00	9600.00	9600.00	
TIC	THERMONE	6.85	W	1	7.00	7.00	7.00	
TIC	UNEMOUNE	6.87	8	2	29000.00	2700.00	15850.00	
TIC	UNKNOWN	6.87	W	1	2200.00	2200.00	2200.00	MA.
TIC	DEKHOWE	6.90	8	1	\$20.00	820.00	920.00	TA.
TIC	UNENOVE	6.92	W	1	\$10.00	\$10.00	810.00	EA.
TIC	UNIXIONS	6.93	8	1		1400.00	1400.00	
TIC	UNERIONA		8	3	1400.00	7100.00	41766.67	
TIC	UNICKIECONE	6.95	W		110000.00	25.00	3262.50	
TIC		6.95		2	6500.00			
_	UNIXIONI	6.97	8	3	37000.00	6300.00	17766.67	XX
TIC	UNKNOWN	6.98	8	1	9000.00	9000.00	9000.00	
TIC	MANAMA	7.02	<u> </u>	1	4.00	4.00	4.00	MA .
TIC	UNRHOWN	7.03	W	1	19.00	19.00	19.00	MA.
TIC	UNEXIONS	7.07	8	2	31000.00	1100.00	16050.00	MA .
TIC	UNKHOWN	7.07	W	1	28.00	28.00	28.00	
TIC	UNIXIONI	7.08		1	5000.00	5000.00	3000.00	
TIC	UNIXACION	7.08	*	1	40.00	40.00	40.00	
TIC	UNIXHOWN	7.10	•	1	12.00	12.00	12.00	MA
	UNENOWN		<u>.</u>	1	59000.00	59000.00	59000.00	
TIC	UNKNOWN		W	1	11.00	11.00	11.00	
TIC	UNKNOWN	7.17	W	4	16.00	5.00	8.75	
TIC	UNKNOWN	7.18	8	3	29000.00	210.00	10136.67	
TIC	UHKNOWN	7.18	W	1	5.00	5.00	5.00	
TIC	UNIKNOMM	7.20	8	1	120000.00	120000.00	120000.00	
TIC	UNIXHOMI	7.20	W	2	7.00	3.00	5.00	
TIC	UNICHONN	7.25	W	1	18.00	18.00	18.00	
	UNKNOWN		S	1	5100.00	5100.00	5100.00	
	UNIKHOWN		8	1	920.00	920.00	920.00	
	UNKNOWN	7.30	W	1	21.00	21.00	21.00	MA
TIC	UNTROWN	7.32	8	1	53000.00	53000.00	53000.00	KA
TIC	UNKNOWN	7.33	S	2	9900.00	8000.00	8950.00	MA
TIC	NONTHU	7.33	W	1	8.00	0.00	8.00	XX
TIC	UNEMOWN	7.35	S	1	28000.00	28000.00	28000.00	MA.

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TCL/	COMPCUMD	RE	MARIE	1431414R 07	EIGE CON	TON CON	MEAN CON	IDL.
TIC		-		SNOTES				
TIC	CHECKOOM	7.35		1	7.00	7.00	7.00	
HIC	SHEETS COME	7.37	8	2	13000.00	7100.00	10050.00	
TIC	UNITARIONA		W	1	7.69	7.00	7.00	
TIC	the state of the s	7.40	•	1	39000.00	39000.00	39000.00	
TIC	ENERGONE	7.40		1	11.00	11.00	11.00	
TIC	DERICHE	7.43	•	2	3100.00	920.00	3010.00	
TIC	THENOWN	7.43	W	2	24.00	11.00	17.50	
TIC	UNENOWN	7.45		3	5000.00	650.00	2825.00	MA.
TIC	THENOW	7.45	W	1	31.00	31.00	31.00	III
TIC	THERMONIA	7.47		3	41000.00	5900.00	18100.00	
TIC	DESIGNA	7.47	W	2	27.00	7.00	17.00	
TIC	UNIXIONN	7.48	•	1	110.00	110.00	110.00	IIA.
TIC	UNTROOM	7.50		5	26000.00	180.00	6234.00	MA
TIC	UNIXHOWN	7.50	۳	1	18.00	19.00		MA
TIC	UHIXIKOME	7.52	۳	1	52.00	52.00		MA
TIC	UNIXIONI	7.53		1	330.00	330.00	330.00	MA
TIC	UNIXIONN	7.53	٧	2	52.00	3.00	27.50	MA
TIC	Uniteding	7.55	8	1	3000.00	3000.00	3000.00	MA
TIC	UNIXIONN	7.50	¥	1	240.00	240.00	240.00	MA
TIC	UNIXIONN	7.60		1	5900.00	5900.00	5900.00	MA.
TIC	UNIXIONI	7.60	W	1	4.00	4.00	4.00	MA
TIC	UNKNOWN	7.62	8	1	6700.00	6700.00	6700.00	MA.
TIC	CHICKLONIE	7.63	8	1	80.0€	88.00	88.00	MA
TIC	UNIKNOMA	7.68	W	3	9.00	6.00	7.67	KA.
TIC	UNTERCOM	7.70	W	1	69.00	69.00	69.00	XX.
TIC	UNEKNOWIE	7.73	W	1	20.00	20.00	20.00	MA
TIC	UNENCOME	7.75	8	1	210.00	210.00	210.00	HA.
TIC	UNITARONA	7.75	w	1	17.00	17.00	17.00	MA.
TIC	UNEXINOWIN	7.77	8	1	38000.00	39000.00	39000.00	MA
TIC	UNIXIONIC	7.78	5	2	61000.00	210.00	30605.00	IKA.
TIC	UNKNOWN	7.78	W	1	39.00	39.00	39.00	XY
TIC	UNIXHONIS	7.82	8	3	2300.00	160.00	\$80.00	MY
TIC	UNRHOWN	7.83	8	6	230.00	130.00	186.67	MA
TIC	UNIKNOWN	7.85	8	2	44000.00	160.00	22080.00	MA
TIC	UNKNOWN	7.85	w	1	9.00	9.00	9.00	MA
TIC	UNITROWN	7.87	8	1	32000.00	32000.00	32000.00	MA
TIC	UNKNOWN	7.87	W	1	86.00	86.00	86.00	MA
TIC	UNKNOWN	7.88	S	1	20000.00	20000.00	20000.00	MA
TIC	UNKNOWN	7.88	W	1	3.00	3.00	3.00	KA
TIC	UNKNOWN	7.90	8	2	71000.00	2800.00	36900.00	MA
TIC	UNKNOWN	<u> </u>	W	1	4.00	4.00	4.00	MA
TIC	UNKNOWN	7.95	8	2	44000.00	7100.00	25550.00	
TIC	UNKNOWN		W	1	5000.00	5000.00	5000.00	
TIC	UNICHONN	7.98	8	1	74000.00	74000.00	74000.00	
TIC	UNICHONN	8.00	8	2	63000.00	9700.00	36350.00	
TIC	UNKNOWN		W	1	8.00	8.00	9.00	
TIC	DHENOWN	8.03	8	1	49000.00	49000.00	49000.00	
TIC	UNKNOWN	8.03	W	1	27.00	27.00	27.00	
TIC	UNKNOWN	8.05	8	2	180000.00	96000.00	138000.00	
TIC	UNKNOWN	8.05			15.00	15.00		
	VERRYNS	8.05	W	1	15.00	15.00	15.00	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

TCL/	COMPOUND	RT	MATRIX	PROPER OF	EIGE CON	LOW COM	MEAN COM	ISC.
TIC	(ARROLL)	8.08	W	2	9.00	7.00	7.50	m .
TIC	CHESTONIA	0.12	w	1	5000.00	5000.00	5000.00	MA.
TIC	THERESONS	8.13	8	1	650.00	650.00	650.00	PA
TIC	UNRINOM	8.17	w	2	17.00	17.00	17.00	IIIA.
TIC	THERMONE	9.10	8	2	5800.00	2100.00	3950.00	WA
TIC	UNEXHOUSE	8.20	8	1	3400.00	3400.00	3400.00	WA
TIC	UNEXHOUR	8.22	8	2	1100.00	780.00	940.00	HA
TIC	UNESHOWIE	8.23	8	1	610.00	610.00	610.00	MA
TIC	UNTERIONIN	8.25	8	2	410.00	400.00	405.00	MA
TIC	UNIXHOWN	8.32	8	1	290.00	290.00	290.00	HA.
TIC	UNIXMOWN	0.42	w	1	9.00	9.00	9.00	MA.
TIC	UNTERCORNE	8.50	8	1	80.00	80.00	80.00	MA.
TIC	UNITROVIN	8.55	8	1	39000.00	39000.00	39000.00	MA
TIC	UNENCOM	8.57	8	1	490.00	490.00	490.00	
TIC	UNEMOWN	8.62		1	16.00	16.00	16.00	
TIC	UNITARIONAL	0.63	w	1	24.00	24.00	24.00	
TIC	UNEXHOUSE	8.68	8	2	31000.00	330.00	15665.00	
TIC	UNKNOW	8.75	8	1	1700.00	1700.00	1700.00	
TIC	UNENOME	8.77	w	2	73.09	65.00	69.00	
TIC	UNKNOWN	8.78	8	1	\$2000.00	82000.00	82000.00	
TIC	UNKNOWN	8.82		3	56000.00	400.00	22466.67	
TIC	UNKNOWN	8.85	8	2	46000.00	1300.00		MA.
TIC	UNKNOWN	8.85	W	1	7.00	7.00	7.00	MA.
TIC	UNIXIONI		8	1	96000.00	96000.00	96000.00	EA.
TIC	UNKNOWN	8.87		1	67000.00	67000.00	67000.00	MA
TIC	UNTRICOR		8	1	620.00	620.00	620.00	MA.
TIC	UITRIONN	9.02		1	290.00	290.00	290.00	MA.
TIC	UNEXIONN	9.20	8	1	210.00	210.00	210.00	MA.
TIC	UNKNOWN	9.23	s w	2	9.00	9.00	8.50	MA.
TIC	UNKNOWN	9.25		2	160000.00	47000.00	103500.00	KA.
TIC	UNKNOWN	9.30	8	1	650.00	650.00	650.00	MA
TIC	UNKNOWN		8	1	960.00	960.00	960.00	MA.
TIC	UNKNOWN	9.32	s	1				MA.
		9.32	W		4.00	4.00	4.00	
TIC	UNKNOWN	9.33	W	2	1200.00	11.00	34.50	MA
TIC	THEROOM	9.35	8	1		1200.00	1200.00	
	UNENOWN		W		2.00	2.00		
		9.37	W	2	7.00	2.00	4.50	
TIC	UNKNOWN	9.38	W	1	4.00	4.00	4.00	
TIC	UNKNOWN	9.40	W	2	8.00	2.00	5.00	
TIC	UNKNOWN	9.43	W	1	13.00	13.00	13.00	
TIC	UNIXHOWN	9.45	5	1	620.00	620.00	620.00	
TIC	UNKNOWN	9.45	W	2	27.00	12.00	19.50	
	UNRIOWN	9.47	W	3	44.00	16.00	25.67	
TIC	UNKNOWN	9.48	S	1	960.00	960.00	960.00	
	UNKNOWN	9.50	W	1	6.00	6.00	6.00	
	UNKNOWN	9.52	W	1	9.00	9.00	9.00	
_	UNEROWN	9.58	W	1	5.00	5.00	5.00	
TIC	UNKHOWN	9.60	W	2	28.00	9.00	18.50	MA
	UNKHOWN	9.62	s	1	55000.00	55000.00	55000.00	MA
TIC	UHKHOWN	9.67	S	1	1200.00	1200.00	1200.00	MA

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

냁	COMPOUND	RT	MATRIX	SUMBER OF	EIGE CON	ZOW COM	HENN COR	IDC.
TIC	UNENOM	9.70	W	1	6.00	6.00	6.00	MA
TIC	DESERVATION	9.70	W	2	25.00	9.00	17.00	20
TIC	UNENOWN	9.82	\$	1	89.00	89.00	89.00	#A
TIC	UNENOWN	9.98	8	1	760.00	760.00	760.00	MA.
TIC	UNEXHOUSE	9.98	W	1	2.00	2.00	2.00	MA
TIC	UNKNOWN	10.02	5	1	57000.00	57000.00	57000.00	MA
TIC	UNENOWN	10.02	W	2	19.00	10.00	14.50	MA.
TIC	UHRHOWR	10.03	8	1	2700.00	2700.00	2700.00	MA
TIC	UNRHOWN	10.05	8	1	330.00	330.00	330.00	MY
TIC	UNICHOIN	10.08	8	1	400.00	400.00	400.00	WA.
TIC	UNTROWN	10.13	S	1	1300.00	1300.00	1300.00	MA
TIC	UNKNOWN	10.27	W	1	10.00	10.00	10.00	MA
TIC	UNKNOWN	10.47	5	1	960.00	960.00	960.00	K A
TIC	CHENOM	10.58	W	1	18.00	18.00	18.00	MA.
TIC	URKNOWN	10.67	8	1	140.00	140.00	140.00	MA
TIC	UHENOWN	10.68	8	1	330.00	330.00	330.00	MA
TIC	UNEMOWN	10.73	8	1	960.09	960.00	960.00	
TIC	UNKNOWN	11.17	8	1	12000.00	12000.00	12000.00	
TIC	UNENOWN	11.22	w	2	18.00	11.00	14.50	EA
TIC	UNKNOWN	11.27	w	1	15.00	15.00	15.00	KA
TIC	UNKNOWN	11.33	w	1	26.00	26.00	26.00	IKA .
TIC	UNKNOWN	11.60	w	1	8.00	8.00	8.00	
TIC	UHRMOWN	11.80	W	1	12.00	12.00	12.00	
TIC	UNKNOWN	11.02	5	1	220.00	220.00	220.00	
TIC	UNKNOWN	11.83	W	1	20.00	20.00	20.00	
TIC	UNKNOWN	11.87	w	1	4.00	4.00	4.00	
TIC	UNKNOWN	11.88	8	1	1600.00	1600.00	1600.00	
TIC	UNKHOWN	12.03	8	1	84.00	84.00	84.00	HA
TIC	UNKNOWN	12.05	s	1	84.00	84.00	84.00	MA
TIC	UNKNOWN	12.10	w	1	4.00	4.00	4.00	
TIC	UNKNOWN	12.17	w	1	20.00	20.00	20.00	
-	UNKNOWN	12.25	w	1	31.00	31.00	31.00	
TIC	UNKNOWN	12.30	w	1	26.00	26.00	26.00	
TIC	UNITARIONI	12.35	<u>"</u>	1	4.00	4.00	4.00	
TIC	UNKNOWN	12.37	w	1	5.00	5.00	5.00	
	UNKNOWN	12.42		1	6.00			
	UNKNOWN		w	3			6.33	
TIC	UNENOWN				8.00	5.00		
TIC	UNKNOWN	12.48	s	1	120.00	120.00	120.00	
		12.52	W	1	5.00	5.00	5.00	
TIC	UNTROWN	12.53	S	1	160.00	160.00	160.00	
TIC	UNKNOWN		W	1	5.00	5.00	5.00	
TIC	UNKNOWN		8	1	110.00	110.00	110.00	
TIC	UNKNOWN	12.72	W	1	11.00	11.00	11.00	
TIC	UNKNOWN	12.82	W	1	18.00	18.00	18.00	
TIC	MACANHU	12.83	S	1	460.00	460.00	460.00	
TIC	UNKNOWN	12.85	S	1	530.00	530.00	530.00	
TIC	UNKNOWN	13.08	S	1	160.00	160.00		
TIC	UNKNOWN	13.10	s	1	220.00	220.00	220.00	
TIC	UNKNOWN	13.23	W	1	12.00	12.00		
TIC	UNKNOWN	13.27	W	1	8.00	8.00	8.00	MA

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

HIC TCL	COMPOUND	RC.	MATRIX	NUMBER OF SAMPLES	ATER CON	LOW COM	MEAN CON	IDL
TIC	Unitational	13.29	8	1	120.00	120.06	120.00	10
TIC	THEROTER	13.30	8	1	80.00	80.00	90.00	15 0.
TIC	UNIXHOWN	13.30	W	1	2.00	2.00	2.00	**
TIC	Valkacent	13.32	8	2	150.00	120.00	135.00	300
TIC	THERONIA	13.33	8	2	280.00	200.00	240.00	MA.
TIC	UNENOWN	13.35	W	1	2.00	2.00	2.00	HA.
TIC	UNKNOWN	13.38	W	1	2.00	2.00	2.00	MA.
TIC	CHERICOFFE	13.42	8	1	240.00	240.00	240.00	MA.
TIC	UNRHOWN	13.48	5	1	73.00	73.00	73.00	MA
TIC	UNEXHOUSE	13.52	8	1	240.00	240.00	240.00	MA
TIC	UNKNOWN	13.58	8	1	120.00	120.00	120.00	MA
TIC	UNKNOWN	13.60	8	1	80.00	80.00	80.00	XA
TIC	UNENOWN	13.60	8	1	460.00	460.00	460.00	XX
TIC	CHICKONS	13.78	W	1	10.00	10.00	10.00	MA
TIC	THEROWN	13.80	8	2	160.00	73.00	116.50	WA.
TIC	UNIXIONS	13.82	w	1	9.00	9.00	9.00	MA
TIC	UNIMONN	13.63	w	1	5.00	5.00	5.00	MA
TIC	UNKNOWN	13.90	8	1	200.00	200.00	200.00	ЖÀ
TIC	UNKNOWN	13.93	S	1	130.00	130.00	130.00	HA.
TIC	UNRHOWN	13.95	8	3	580.00	84.00	284.67	X A
TIC	UNKNOWN	13.97	8	1	69.00	69.00	69.00	KA
TIC	UNEMOWN	14.00	8	1	76.00	76.00	76.00	MA
TIC	UNKNOWN	14.02	8	2	240.00	160.00	200.00	MA
TIC	UNIXMOVN	14.05	8	2	160.00	\$1.00	120.50	MA.
TIC	UNKNOWN	14.07	8	2	210.00	170.00	190.00	MA
TIC	URKNOWN	14.08	8	2	490.00	250.00	370.00	NA.
TIC	UHKHOWH	14.10	8	5	230.00	210.00	224.00	MA
TIC	UNIKNOWN	14.22	8	1	440.00	440.00	440.00	XX.
TIC	UNKNOWN	14.23	8	1	440.00	440.00	440.00	MA .
TIC	UNKNOWN	14.25	s	1	120.00	120.00	120.00	
TIC	UNKNOWN	14.30	8	1	120.00	120.00	120.00	
TIC	UNIXHOMS	14.32	W	1	7.00	7.00	7.00	
TIC	UNEXHOUSE	14.33	s	1	320.00	320.00	320.00	
TIC	UNKNOWN	14.42	8	1	120.00	120.00	120.00	
TIC	UNKNOWN	14.43	8	1	80.00	90.00	\$0.00	
	UNKNOWN		8	1	320.00	320.00		
TIC	UNKNOWN		s	1	37.00	37.00	37.00	
TIC	UNKHOWN		8	1	88.00	88.00	88.00	
TIC	UNKNOWN		8	2	130.00	100.00	115.00	
TIC	UNKNOWN		W	1	3.00	3.00	3.00	
TIC	UNRIGHE		8	2	440.00	120.00	280.00	
TIC			8	3	1600.00	160.00	643.33	
TIC	UNKNOWN	<u> </u>			530.00	280.00	393.33	
	UNKNOWN		8	3			18.00	
TIC	UNKNOWN		W	1	18.00	18.00		
TIC	UNKNOWN		5	3	910.00	180.00	443.33	
TIC	UNKNOWN		8	2	590.00	170.00	380.00	
TIC	UNKNOWN		W	1	4.00		4.00	
TIC	UNKNOWN		8	4	290.00	200.00	250.00	
TIC	UNKNOWN		6	1	190.00		190.00	
TIC	UNRHOWN	14.67	8	3	300.00	74.00	152.33	NA.

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT REVIEWER: DENNIS MARTY

BEGINNING SAMPLE #:1000

DATE:03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

ECT/	CONTROLLO	RCT	MATRIX	NUMBER OF	ETGE COR	TOM COM	MEAN CON	IDC.
TIC	UNEXUO-NU.	14.73		SNOLES 1	180.00	190.00	190.00	
TIC	THERMONIE	14.75	8		240.00	240.00	240.00	
TIC	UNEMONIE	14.79		1	200.00	200.00	200.00	
TIC	THERMONE	14.02		1	220.00	220.00	220.00	
TIC	UNEXACTOR		w	1	5.00	5.00	5.00	
TIC	UNKNOWN	14.93	8	1	160.00	160.00	160.00	MA.
TIC	UNTERCORE	14.95	8	1	250.00	250.00	250.00	WA
TIC	UNEXHOUN			3	320.00	220.00	260.00	RA.
TIC	UNEMONN	14.98	8	3	210.00	80.00	146.67	MA.
TIC	UNEMONI	15.05	w	1	64.00	64.00	64.00	IIIA.
TIC	UNEXHOUSE	15.08	8	2	260.00	84.00	172.00	EA.
TIC	UNEXHOLDS	15.12	8	2	240.00	200.00	220.00	
TIC	UNERSONNE	15.12	w	1	5.00	5.00	5.00	MA.
TIC	UNERMORE	15.13	W	1	5.00	5,00	5.00	
TIC	UNENOWS	15.18		1	180.00	180.00	180.00	
TIC	UNEXNOWN	15.20	8		84.00	84.00	94.00	
TIC	CHEMONH	15.22	w	2	6.00	5.00	5.50	
TIC	UNESIONN	15.23	w	2	6.00	5.00	5.50	· · · · · · · · · · · · · · · · · · ·
TIC	UKKNOWE	15.28		1	180.00	180.00	190.00	
TIC	UNEXHOUSE	15.30	5	1	240.00	240.00	240.00	
TIC	UNKNOME	15.32	2	1	78.00	78.00	78.00	
TIC	UNEXHOUN	15.33	w -	1	10.00	10.00	10.00	
TIC	UNEMOWN	15.35	8	3	\$200.00	38.00	2782.67	
TIC	UNEXNOWN	15.37	W	2	41.00	4.00	22.50	
TIC	UNERSONN	15.38	w	1	6.00	6.00	6.00	
TIC	UNKNOWN	15.43	8	2	4500.00	69.00	2294.50	
TIC	UNKROWN	15.48	8	1	400.00	400.00	400.00	
TIC	UNENOW	15.50	5	1	420.00	420.00	420.00	
TIC	UNENGON	15.52	8	2	6600.00	420.00	3510.00	
TIC	UNEXIONS	15.53	8	3	590.00	400.00	506.67	——
TIC	UNTROWN	15.55	8	4	640.00	240.00	430.00	
TIC	UNKNOM	15.57	8	1	380.00	380.00	380.00	<u> </u>
TIC	UNKNOWN	15.50	8	3	430.00	190.00	346.67	
TIC	UNXNOWN	15.58	w	1	7.00	7.00	7.00	
TIC	UNEXHOWN	15.60	8	3	500.00	310.00	390.00	
	trethowe		8	1	130.00			
TIC	UNKNOWN	15.62	w	2	6.00	4.00		
TIC	UNKHOWN	15.63	8	3	\$20.00	74.00	531.33	
TIC	UNIXMOWN	15.65	s	1	150.00	150.00	150.00	<u> </u>
TIC	UNKNOWN	15.67	8	3	250.00	80.00	153.33	
TIC	UNKNOWN		8					
			 	1	82.00	62.00	82.00	
TIC	UNITARIONA	15.70	8	1	760.00	760.00	760.00	
	UNKNOWN	15.75	8	1	160.00	160.00	160.00	<u> </u>
TIC	UNIXIONE			2	16.00	7.00	11.50	
TIC	UNKNOWN	15.85	8	1	77.00	77.00	77.00	
TIC	UNKNOWN	15.88	W	1	11.00	11.00	11.00	
TIC	UNKNOWN	15.90	8	1	5300.00	5300.00	5300.00	
TIC	UNKNOWN	15.92	5	1	280.00	280.00	280.00	
TIC	CHENOM	15.93	8	2	530.00	220.00	375.00	
TIC	UNKNOWN	15.95	<u> </u>	3	520.00	220.00	350.00	IKA

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE:03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

<u> </u>	/ COMPANIE		ar marery manual or i		OF SIGN CON LOW CON		MEAN COM	104
號	CONGROUND	122	MATRIX	STATES OF	ates con	200 000		100
TIC	UNICHE	15.95	W	1	3.00	3.00	3.00	-
TIC	UNIXACAME	15.97	8	1	440.00	440.00	440.00	*
TIC	THERMOME	16.02	۳	1	5.00	5.00	5.00	187
TIC	OE/SHOWE	16.00	8	1	1290.00	1200.00	1200.00	183.
TIC	UNIXHOMN	16.23	8	1	460.00	460.00	460.00	MA.
TIC	UNENOWN	16.28	8	1	120.00	120.00	120.00	MA
TIC	UNRIGORN	16.29	8	1	530.00	530.00	530.00	MA
TIC	UKRNOM	16.30	8	1	230.00	230.00	230.00	EA.
TIC	UNKNOWN	16.35	8	2	480.00	400.00	440.00	MA
TIC	UNIXIONI	16.37	8	1	610.00	610.00	610.00	Ry.
TIC	UNTERIORN	16.38	8	2	210.00	77.00	143.50	MA
TIC	UNIXIONN	16.50	8	1	110.00	110.00	110.00	MA .
TIC	UNKKNOWN	16.53	w	1	20.00	28.00	28.00	HA.
TIC	UNICHOWN	16.55	8	1	240.00	240.00	240.00	123
TIC	UNEXHOUNT	16.57		1	260.00	260.00	260.00	HA.
TIC	UNIXIOMN	16.58	8	1	250.00	250.00	250.00	MA
TIC	UNKNOWN	16.58	W	1	22.00	22.00	22.00	MA
TIC	UNRHOWN	16.68	8	1	210.00	210.00	210.00	MA.
TIC	UNKNOWN	16.70	8	1	480.00	480.00	480.00	MA
TIC	UNKNOWN	16.73	8	2	560.00	300.00	430.00	MA .
TIC	UNKNOWN	16.75	8	5	990.00	150.00	548.00	MA
TIC	UNKHOWN	16.77	8	1	350.00	350.00	350.00	MA
TIC	UNKNOWN	16.83	8	2	250.00	190.00	220.00	MA
TIC	UNKNOWN	16.97	8	1	120.00	120.00	120.00	MA
TIC	UNKNOWN	16.98		1	570.00	570.00	570.00	MA
TIC	UNKHOWN	17.00	8	2	560.00	550.00	555.00	MA
TIC	UNEXHOUSE	17.02	8	2	840.00	550.00	695.00	MA.
TIC	UNKNOWN		8	1	840.00	\$40.00	840.00	JEA.
TIC	UNIXHOM	17.05	8	1	160.00	160.00	160.00	
TIC	UNRIGORN	17.07	w	2	11.00	5.00	8.00	MA
TIC	UHKNOM	17.08	8	3	380.00	160.00	256.67	MA
TIC	UHRINOMI	17.12	W	1	6.00	6.00	6.00	
TIC	UNTEROWN	17.17	8	5	760.00	160.00	342.00	
TIC	Unitalional	17.18	8	•	1900.00	130.00	456.67	
TIC	UNIXHOM	17.20	8	3	350.00	140.00	246.67	
	UNKNOWN		8	4	280.00		<u> </u>	
TIC	UNKNOWN		8	7	1400.00	220.00	452.86	
TIC	UNKNOWS	17.25	s	3	320.00	120.00	220.00	
TIC	UNENCON		s	2	360.00	300.00	330.00	
TIC	UNKNOWN			2	150.00			
TIC			8			110.00	130.00	—
	UNKNOWN	17.30	8	1	330.00	88.00	220.00	
TIC	UNITARIONN	17.35	8	1	220.00	220.00	220.00	
TIC	UNKNOWN		8	4	300.00	160.00	290.00	
TIC	UFKNOWN		S	4	230.00	120.00	182.50	
TIC	UNKNOWN		8	1	210.00	210.00	210.00	
TIC	UNICHONN		8	6	500.00	150.00	331.67	
TIC	UNKNOWN		8	4	440.00	270.00	362.50	 -
TIC	UNKNOWN	17.60	8	1	590.00	590.00		
TIC	UNKNOWN	17.65	8	1	12000.00	12000.00		
TIC	UNRHOWN	17.68	8	1	360.00	360.00	360.00	MA .

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됐.	COMPOUND	RT	MERIT	200 C	EIGE CON	TOM COM	HENT CON	IDL
TIC	Ungurona	17.72	8	1	05.00	05.00	85.00	11
TIC	THEESTONIA	17.75	8	2	17000.00	240.00	9620.00	143.
TIC	THERMOUNT	17.77	\$	2	1100.00	120.00	610.00	100
TIC	UNITERIORM	17.78	8	1	170.00	170.00	178.00	12 .
TIC	UNIXMONIA	17.03	8	1	670.00	670.00	670.00	MA.
TIC	UNEXMONN	17.05	8	6	3700.00	490.00	1313.33	MA.
TIC	UNENOVA	17.93	8	1	400.00	400.00	400.00	RA.
TIC	UNIXIONA	17.95	8	2	350.00	190.00	270.00	MA
TIC	UNEXHOLD	17.97	8	1	120.00	120.00	120.00	MA.
TIC	UNIXIONI	18.00	w	1	35.00	35.00	35.00	MA.
TIC	UNESHOWE	18.05	•	2	290.00	200.00	245.00	WA.
TIC	UNENOWN	18.07	8	3	390.00	110.00	216.67	WA.
TIC	UNENOWN	18.08	8	1	360.00	360.00	360.00	MA.
TIC	UNEMOWN	18.10	8	1	410.00	410.00	410.00	WA.
TIC	UNIXIOMS	10.15		1	250.00	250.00	250.00	WA.
TIC	UHEROMN	18.18		2	610.00	150.00	380.00	MA.
TIC	UNKNOWN	18.22	8	1	410.00	410.00	410.00	NA.
TIC	UNXMOMN	18.23	8	1	150.00	150.00	150.00	WA.
TIC	UNKNOWN	18.25	8	1	110.00	110.00	110.00	MA
TIC	CHECHONE	18.27	8	1	110.00	110.00	110.00	
TIC	UNEXHOUR	18.37	8	1	69.00	69.00	69.00	MA.
TIC	UNIXHOVII	18.38	w	1	1.00	1.00	1.00	MA
TIC	UNIXIRONI	18.43	8	2	200.00	120.00	160.00	MA
TIC	UNEMORN	18.78	8	1	1500.00	1500.00	1500.00	WA
TIC	UNTRIONI	19.85	8	1	1500.00	1500.00	1500.00	
TIC	UNKNOWN	10.07	8	1	640.00	640.00	640.00	X A
TIC	UNKNOWN	18.88	8	1	360.00	360.00	360.00	MA
	DHENIO978	18.90	8	3	480.00	340.00	423.33	
TIC	Untitional	18.92	8	2	530.00	460.00	495.00	
TIC	UNIXHOMI		8	1	220.00	220.00	220.00	
TIC	UNKNOWN	19.12	8	1	2500.00	2500.00	2500.00	
TIC	UNTRIONI	19.13	8	1	160.00	160.00	160.00	
TIC	UNENOME	19.15	8	2	160.00	120.00	140.00	
TIC	UNEXNOVIA	19.17	8	1	130.00	130.00	130.00	
TIC	UNKNOWN	19.20	8	1	160.00	160.00	160.00	
	UNKNOWN	19.42	-	1	240.00	240.00		
	UNKNOWN		8	1	330.00	330.00		
	UNKNOWN		8	1	310.00	310.00	310.00	
	UNKNOWN		8	1	700.00	700.00	700.00	
	UNKNOWN		8	1	420.00	420.00	420.00	
	UNKNOWN		8	1	240.00	240.00	240.00	
TIC	UNKNOWN		8			210.00	210.00	
TIC	CHICKONN		5	1	210.00		420.00	
TIC	UNICHOUN		8	1	1700.00	1700.00		
TIC					1700.00		1700.0r	
	UNICHONN	ļ	w	1	7.00	7.00	7.00	
TIC			8	2	350.00	240.00	295.00	
TIC	UNITARIONN		8	1	250.00	250.00	250.00	
TIC	UNKNOWN		8	1	150.00	150.00	150.00	
TIC	UNKNOWN	20.78	8	1	150.00	150.00	150.00	
TIC	UNTROWN	21.05	8	1	210.00	210.00	210.00	<u> </u>

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TCL/	CONFOURD	22	MERIE	Man of	EXEC COS	LOW COM	MENT COR	104.
HC		21.22		1	1300.00	1300.00	1300.00	**
TIC	CHIENOSIN	21.37		1	110.00	110.00	110.00	
TIC	UNISACONI	21.00		i	730.00	730.00	730.00	m.
TIC	1942 BOOK	22.63		1	610.00	610.00	610.00	E2
TIC	UNEXACOUNT	23.03		1	190.00	190.00	190.00	187
TIC	UNEXHOUSE	23.07	•	1	77.00	77.00	77.00	EA.
TIC	UNEXPONE	25.63	-	1	440.00	440.00	440.00	IEA.
TIC	UNKNOWN ACID ESTER	12.45		2	75.00	74.00	74.50	
TIC	UNKNOWN ACID BETER	12.47	8	1	120.00	120.00	120.00	
TIC	UNEMORN ALEANE	5.05		1	19000.00	19000.00	19000.00	WA .
TIC	UNEMOWN ALKANE	5.10	8	1	48000.00	48000.00	48000.00	100
TIC	UNEXHOUS ALRANE	5.47	8	1	44000.00	44000.00	44000.00	110
TIC	UNKNOWN ALRANE	5.70	<u> </u>	1	21000.00	21000.00	21000.00	
TIC	UMEROUM ALRAME	5.72	8	1	8000.00	8000.00	8000.00	
TIC	UNEXIONN ALKYLSENSENS	6.08	8	1	820.00	820.00	\$20.00	
TIC	UNICHOWN CARBOXYLIC ACID	10.88	8	1	220.00	220.00	220.00	
TIC	UNKNOWN CARBOXYLIC ACID	10.93	8	1	460.00	460.00	460.00	
TIC	UNKNOWN CARBOXYLIC ACID		8	2	120.00	110.00	115.00	
		11.49		1	380.00	380.00	380.00	
TIC	UNKNOWN CARBOXYLIC ACID	11.90	8	1		8 1.00	\$1.00	
TIC	UNKNOWN CARBOXYLIC ACID	11.92	<u> </u>		81.00 220.00			
TIC	UNKNOWN CARBONYLIC ACID	11.93	8	2		210.00	215.00	
TIC	UNKNOWN CARBOXYLIC ACID	11.95	8	2	670.00	76.00	473.00	
TIC	UNKNOWN CARBOXYLIC ACID	12.05	8	1	89.00	89.00	89.00	
TIC	UNKNOWN CARBONYLIC ACID	12.52	8	1	80.00	80.00	80.00	
TIC	UNKNOWN CARBONYLIC ACID	12.54	-	2	150.00	120.00	135.00	
TIC	UNKNOWN CARBOXYLIC ACID	12.72	5	1	110.00	110.00	110.00	
TIC	UNKNOWN CARBOXYLIC ACID	12.77	*	1	180.00	180.00	180.00	
TIC	UNKNOWN CARBOXYLIC ACID	12.78	8	2	250.00	230.00	240.00	
TIC	UNKNOWN CARBOXYLIC ACID	12.80	8	2	220.00	140.00	180.00	
TIC	UNKNOWN CARBOXYLIC ACID	12.82	S	2	250.00	120.00	185.00	
TIC	UNKNOWN CARBOXYLIC ACID	12.83	5	2	150.00	130.00	140.00	
TIC	UNRHOWN CARBOXYLIC ACID	12.85	S	1	120.00	120.00	120.00	
TIC	UNKNOWN CARBOXYLIC ACID	12.88	5	1	200.00	200.00		· · · · · · · · · · · · · · · · · · ·
TIC	UNKNOWN CARBOXYLIC ACID	12.90	5	6	210.00	110.00		
TIC	UNKNOWN CARBOXYLIC ACID	12.92	5	5	270.00	170.00	220.00	
	UNIXHOWN CARBOXYLIC ACID	12.93	\vdash	8	230.00			
TIC	UNKNOWN CARBOXYLIC ACID	12.95	s	1	160.00			
TIC	UNKNOWN CARBOXYLIC ACID	13.52	W	1	3.00	3.00	···	
TIC	UNKNOWN CARBOXYLIC ACID	13.47	W	1	5.00	5.00	ļ	
TIC	UNKNOWN CARBOXYLIC ACID	13.92	8	6	550.00	110.00	226.67	XX.
TIC	UNKNOWN CARBOXYLIC ACID	13.93	S	1	160.00	160.00	160.00	MA.
TIC	UNKNOWN CARBOXYLIC ACID	13.95	S	1	120.00	120.00	120.00	MA.
TIC	UNKNOWN CARBOXYLIC ACID ESTER	12.15	S	1	130.00	130.00	130.00	KV.
TIC	UNKNOWN CARBOXYLIC ACID ESTER	12.17	s	5	190.00	120.00	154.00	TA.
TIC	UNKNOWN CARBOXYLIC ACID ESTER	12.18	S	3	160.00	130.00	150.00	MA
TIC	UNKNOWN CARBOXYLIC ACID ESTER	13.25	S	1	170.00	170.00	170.00	MA
TIC	UNKNOWN CARBOXYLIC ACID ESTER	13.27	5	5	220.00	120.00	160.00	MA
TIC	UNKNOWN CARBOXYLIC ACID ESTER	13.28	s	3	180.00	160.00	166.67	MA
TIC	UNKNOWN CYCLIC HYDROCARBON	7.38	5	1	290.00	290.00	290.00	MA
TIC	UNKNOWN ESTER	12.12	s	1	120.00	120.00	120.00	MA

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

TCL/	COMPOUND	14.7	MIRIT	STREET, OF	FIGE CON	TOM COM	MEAN COM	IDL.
TIC	UMRHOWN BETER	12.13	•	2	250.00	170.00	210.00	IAV.
TIC	UNIXIONI BITER	12.80	8	1	370.00	370.00	370.00	200
TIC	THE HOLD BUTTER	12.90	8	2	300.00	300.00	300.00	183 .
TIC	UNKNOWN RETER	13.22	8	1	160.00	160.00	160.00	*
TIC	UNINOW BETER	13.23	8	2	250.00	170.00	210.00	EA.
TIÇ	UNKYOWN ESTER	13.93	8	1	120.00	120.00	120.00	EA
TIC	URKNOWN EYDROCARDON	4.43	8	1	8200.00	8200.00	8200.00	EA
TIC	UNEMORN EYDROCARBON	4.70	8	2	16000.00	8500.00	12250.00	MA
TIC	URENOWS SYDROCARSON	4.72	8	1	7100.00	7100.00	7100.00	MA
TIC	UNKNOWN HYDROCARBON	4.75	8	1	15000.00	15000.00	15000.00	MY.
TIC	UNEMOWE HYDROCARBON	4.95		1	19000.00	19000.00	19000.00)#A
TIC	UNEHOWN HYDROCARBON	4.97	8	2	64000.00	1800.00	32900.00	MA.
TIC	UNEMOWN HYDROCARBON	4.98	8	2	2300.00	780.00	1540.00	IIIA.
TIC	UNKNOWN HYDROCARBON	5.00	8	1	490.00	490.00	490.00	MA.
TIC	UNEMOWN HYDROCARBON	5.02	8	1	330.00	330.00	330.00	IIA.
TIC	UNKNOWN HYDROCARBON	5.08	8	2	46000.00	27000.00	36500.00	HA.
TIC	UNKNOWN HYDROCARBON	5.15	8	2	1100.00	700.00	900.00	III)
TIC	UNKNOWN HYDROCARBON	5.22	8	1	5100.00	5100.00	5100.00	MA
TIC	UNKNOWN HYDROCARDON	5.32	8	2	14000.00	7000.00	10500.00	MA.
TIC	UNEMOWN HYDROCARBON	5.33	8	4	49000.00	1300.00	15325.00	IIIA.
TIC	UNEMOVIN HYDROCARBON	5.35	8	2	1700.00	1300.00	1500.00	
TIC	UNKNOWN HYDROCARBON	5.38	8	2	2500.00	530.00	1515.00	XA.
TIC	UNKNOWN HYDROCARBON	5.40	8	1	79000.00	79000.00	79000.00	
TIC	UNEMOWN HYDROCARBON	5.42	8	3	18000.00	790.00	9596.67	IKA.
TIC	UNINOWN EYDROCARBON	5.43	s	1	290.00	290.00	290.00	
TIC	UNIXHOWN HYDROCARBON	5.47	\$	1	2200.00	2200.00	2200.00	
TIC	UNERIONS EXPROCARBON	5.48	8	1	6700.00	6700.00	6700.00	
TIC	UNIXMONIN HYDROCARBON	5.52	8	1	6900.00	6900.00	6900.00	
_	UNIXIONN HYDROCARBON	5.55	8	1	25000.00	25000.00	25000.00	
TIC	UNKNOWN EYDROCARBON	5.57		1	17000.00	17000.00		
TIC	UNKNOWN HYDROCARBON	5.58	5	1	13000.00	13000.00	13000.00	
TIC	UNKNOWN EYDROCARBON	5.60	8	2	33000.00	1300.00	17150.00	
TIC	UNKNOWN SYDROCARBON	5.62	8	1	5000.00	5000.00	5000.00	
TIC	UNIXHOMM HYDROCARBON	5.63	8	2	1300.00	1000.00	1150.00	
TIC	UNKNOWN HYDROCARBON		•	2	2200.00	410.00	1305.00	
_	UNKNOWN HYDROCARBON UNKNOWN HYDROCARBON	5.72		4	4200.00	6100.00	12775.00	
			8	2		580.00		
	UNKNOWN EYDROCARBON UNKNOWN EYDROCARBON		8	1	150.00	150.00		
			8	1	78000.00	78000.00		
	UNKNOWN HYDROCARBON		8	2	63000.00	6300.00	34650.00	
_	UNKNOWN SYDROCARBON		8	2	27000.00	800.00	13900.00	
_	UNKNOWN SYDROCARBON		8	2	55000.00	5200.00	30100.00	
	UNKNOWN HYDROCARBON		8	1	31000.00	31000.00	31000.00	
	UNKNOWN HYDROCARBON		8	2	41000.00	7400.00	24200.00	
_	UNKNOWN HYDROCARBON	6.22	5	2	3800.00	110.00		
	UNKNOWN SYDROCARBON		8	1	83000.00	\$3000.00		
	UNKNOWN EYDROCARBON		8	2	8700.00	4400.00		
	UNKNOWN HYDROCARBON		8	3	21000.00	12000.00		
	UNKNOWN HYDROCARBON		S	2	16000.00	9300.00	<u> </u>	
TIC	UNKNOWN HYDROCARBON	6.33	8	2	16000.00	15000.00	15500.00	MA

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icr/	COMPOUND	202	MIRIX	Printer of Shiftles	ETON CON	TON CON	MEAN COM	IDC
TZC	UNEMOUN SYDNOCARSON	6.37	8	1	30000.00	30000.00	30000.00	MA
TIC	DREMOUS SABBOCUTEON	6.45	8	1	1900.00	1900.00	1900.00	4
TIC	THEMOUN EXDROCARDON	6.47	8	1	120000.00	120000.00	120000.00	*
31C	UNEMOUN EYDROCARBON	6.48		1	310.00	310.00	310.00	*
TIC	UNIXHOMN EYDROCARBON	6.50	8	1	150.00	150.00	150.00	MA.
TIC	UNKNOWN HYDROCARBON	6.52	8	1	3400.00	3400.00	3400.00	MA
TIC	UNEMOWN SYDROCARBON	6.50	5	1	2000.00	28000.00	28000.00	MA
TIC	UNKNOWN HYDROCARBON	6.60	5	2	120000.00	64000.00	92000.00	III A
TIC	UNENOWN EYDROCARDON	6.62	5	1	1400.00	1400.00	1400.00	MA
TIC	UNEMONIN EYDROCARBON	6.63	6	1	59000.00	59000.00	59000.00	MA.
TIC	UMEROWN HYDROCARROW	6.65	8	1	530.00	530.00	530.00	M
TIC	UNERIONS EYDROCARBON	6.67	8	-	39000.00	8000.00	27666.67	
TIC	UNEMOWN EYDROCARBON	6.68	5	2	1200.00	1100.00	1150.00	
TIC	UNIXION EYDROCARDON	6.72		1	450.00	450.00	450.00	MA.
TIC	UNERSONN EXPROCARDON	6.75	8	1	8500.00	8500.00	8500.00	F2
TIC		6.78	8	4	18000.00	5900.00	12050.00	
	UNKNOWN HYDROCARDON			1		6100.00		
TIC	UNIXIONN HYDROCARDON	6.80	*		6100.00		6100.00	
ric	UNKNOWN HYDROCARBON	6.02	8	2	71000.00	5500.00	38250.00	
TIC	UNKNOWN HYDROCARBON	6.85	8	1	110000.00	110000.00	110000.00	
TIC	UNKNOWN HYDROCARBON	6.87	<u> </u>	1	35000.00	35000.00	35000.00	
TIC	UNRHOWN HYDROCARBON	6.92	8	1	24000.00	24000.00	24000.00	
TIC	UNIXHOWN HYDROCARBON	6.93	8	3	110000.00	4400.00	40233.33	
TIC	UNERIONN HYDROCARBON	6.95	8	1	950.00	950.00	950.00	
TIC	UNERIOWN HYDROCARBON	6.97	8	1	490.00	490.00	490.00	MA.
TIC	UNKNOWN HYDROCARBON	7.00	8	2	22000.00	1500.00	11750.00	
TIC	UNKNOWN HYDROCARBON	7.02	5	3	19000.00	5800.00	14266.67	MY.
TIC	UNKNOWN HYDROCARBON	7.03	8	1	14000.00	14000.00	14000.00	MA
TIC	UNKNOWN EYDROCARBON	7.07	8	1	23000.00	23000.00	23000.00	MA.
TIC	UNKNOWN HYDROCARBON	7.08	8	1	24000.00	24000.00	24000.00	MA.
TIC	UNRHOWN HYDROCARBON	7.12	8	1	260.00	260.00	260.00	MA
TIC	UNENOWN HYDROCARBON	7.13	8	1	130.00	130.00	130.00	MA
TIC	UNRHOWN HYDROCARBON	7.20	8	4	67000.00	490.00	27022.50	MA
TIC	UNENOWN SYDROCARBON	7.23	3	1	760.00	760.00	760.00	XA
TIC	UNEMOWN EYDROCARBON	7.28		1	23000.00	23000.00	23000.00	MA
TIC	UNKNOWN HYDROCARBON	7.38	W	1	8500.00	8500.00	8500.00	MA.
TIC	UNKNOWN HYDROCARBON	7.42	8	3	100000.00	7000.00	53500.00	HA.
TIC		7.45	s	1	7100.00	7100.00		
TIC	UNKNOWN HYDROCARBON	7.48	5	5	44000.00	75.00	11495.00	
TIC	UNKNOWN HYDROCARBON		8	3	46000.00	110.00	15836.67	
TIC	UNKNOWN HYDROCARBON		8	1	170000.00	170000.00	170000.00	
TIC	UNKNOWN HYDROCARBON		8	2	160000.00	\$200.00	\$4100.00	
TIC	UNIXIONN HYDROCARBON	 	8	3	300000.00	290.00	103230.00	
ric	UNKNOWN HYDROCARBON	 	W	1	23000.00	23000.00	23000.00	
ric	UNKNOWN EYDROCARBON		├				15000.00	
		 	8	1	15000.00	15000.00		
TIC		 	8	1	12000.00	12000.00		
ric	UNKNOWN HYDROCARBON		8	1	9700.00	9700.00	9700.00	
TIC	UNKNOWN BYDROCARBON	——	8	2	41000.00	7600.00		
TIC	UNRHOWN EYDROCARBON	+	8	4	110000.00	7100.00		
TIC	UNITIONN HYDROCARBON	7.80	S	1	5000.00	5000.00	5000.00	MA
TIC	UNKNOWN HYDROCARBON	7.82	S	2	#0000.00	990.00	40495.00	MA

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702	COMPOSED	22	MARIX		EXCE COE	LOW COST	Mar Con	196
11C				engus				
LIC	DESIGNATE EXENCEMBER		•	1	490.00	690.00	690.00	
TIC	UNEXPORE EXERGICAÇÃOS			1	9200.00	2700.00	5950.00	-
TIC	CHEMONE HADOCUTEON	7.00		3	27000.00	1600.00	11166.67	==
TIC	UNESPONS ETDROCARDON	7.90	8	4	16000.00	750.00	7632.50	350
TIC	UNKNOWN EYDROCARDON	7.93		2	16000.00	810.00	8405.00	IA.
TIC	UNEMOWN SYDROCARBON	7.95	8	1	410.00	410.00	410.00	#A
TIC	UNKNOWN HYDROCARBON	7.97	8	2	53000.00	5000.00	29000.00	IIA.
TIC	UNKNOWN EYDROCARBON	7.98	8	1	8200.00	8200.00	8200.00	HZA.
TIC	UNKNOWN EYDROCARBON	8.02	5	1	89.00	89.00	89.00	MA.
TIC	UNKNOWN HYDROCARBON	0.03	8	1	16000.00	16000.00	16000.00	TEA.
TIC	UNENOWN HYDROCARBON	8.06	8	1	10000.00	10000.00	10000.00	III).
TIC	UNEMOUN HYDROCARBON	8.10	8	3	63000.00	5200.00	33400.00	MA
TIC	UNKNOWN HYDROCARBON	8.13	8	2	130000.00	3800.00	66900.00	MA
TIC	UNIXHOWN HYDROCARBON	8.25	8	2	9000.00	8900.00	8950.00	MA
TIC	UNKNOWN EYDROCARBON	8.27	8	1	120000.00	120000.00	120000.00	MA
TIC	UNKNOWN HYDROCARDON	8.28	8	1	6700.00	6700.00	6700.00	HA.
TIC	UNKNOWN HYDROCARBON	8.30	W	1	12000.00	12000.00	12000.00	WA
TIC	UNKNOWN EYDROCARBON	8.35	8	1	6700.00	6700.00	6700.00	XA
TIC	UNIXHONN HYDROCARBON	8.37	8	3	31000.00	2300.00	12400.00	
TIC	UNKNOWN HYDROCARBON	8.38		2	1000.00	780.00	890.00	MA .
TIC	UNIXIONE EYDROCARROW	8.40	8	2	53000.00	1600.00	27300.00	
TIC	UNERCOM HYDROCARBON	8.42	8	3	210000.00	450.00	92403.33	
_	UNKNOWN EYDROCARBON	8.43	8	- - -	190000.00	190000.00	190000.00	
	UNKNOWN HYDROCARBON	8.45	8	1	12000.00	12000.00	12000.00	
	UNKNOWN HYDROCARBON	8.47		1	240000.00	240000.00	240000.00	
	UNKNOWN HYDROCARBON	8.48		2	180.00	75.00		
	UNKNOWN SYDROCARBON	8.52	8	2	74900.00	16000.00	127.50 45000.00	
	UNKNOWN HYDROCARBON	8.58		5	49000.00	2800.00		
_	UNKNOWN SYDROCARBON	8.60	8	1			15000.00	
	UNKNOWN HYDROCARBON			2	750.00	750.00	750.00	
	UNKNOWN HYDROCARBON	8.62	8		3700.00	610.00	2155.00	
—→	UNRIGHT HYDROCARBON	8.67	8	1	5000.00	5000.00	5000.00	
		8.75	8	4	650.00	77.00	351.75	
	UHRHOWN HYDROCARBON	8.77	8	2	300.00	140.00	220.00	
=	UNKNOWN HYDROCARBON	8.80	8	1	59000.00	59000.00	59000.00	
-	UNKNOWN HYDROCARBON	0.05	8	1	33000.00	33000.00	33000.00	
	UNKNOWN HYDROCARBON		8	1	110000.00	110000.00	110000.00	
$\overline{}$	UNKNOWN HYDROCARBON		W	1	5000.00	5000.00	5000.00	
$-\!\!\!\!-\!\!\!\!\!-$	UNKNOWN HYDROCARBON		5	2	13000.00	980.00	6990.00	
	UNKNOWN HYDROCARBON		8	1	59000.00	59000.00	59000.00	
	UNKNOWN HYDROCARBON	9.00	8	2	56000.00	3700.00	29850.00	MA.
	UNENOWN EYDROCARBON	9.02	8	1	87000.00	87000.00	87000.00	KA.
	UNENOWN HYDROCARBON	9.07	\$	1	1900.00	1900.00	1900.00	MA.
TIC	UNKNOWN HYDROCARBON	9.08	8	1	79000.00	79000.00	79000.00	KA
IIC	UNKNOWN HYDROCARBON	9.15	S	1	1500.00	1500.00	1500.00	K)
TIC	UNKNOWN HYDROCARBON	9.17	8	1	910.00	910.00	910.00	KV
TIC	UNKNOWN HYDROCARBON	9.18	8	1	1900.00	1900.00	1900.00	KA
TIC	UNKNOWN HYDROCARBON	9.20	8	3	35000.00	900.00	12366.67	MA
TIC	UNKNOWN HYDROCARBON	9.22	8	2	130000.00	1200.00	65600.00	MA
TIC	UNKNOWN HYDROCARBON	9.23	s	3	130000.00	1200.00	47400.00	K A
		9.28						Ħλ

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

TCL/			I MARKET E	-	ETGE COE	LOW COM	MENT COM	104.
11C	COLUMN TO THE PARTY OF THE PART	**		and the				
TIC	UNENOWN NYBROCARBON	9.30	8	. 1	14000.00	14000.00	14000.00	
#IC	UNEMOUN EYDROCARDON	9.32		1	9000.00	6000.00	8000.00	30
HIC	UNIXIOUM EYDROCARDON	9.33	8	3	29000.00	110.00	10703.33	**
#IC	DEEMONE EXDENCEMBON	9.35	8	1	210.00	210.00	210.00	**
TIC	UNENOWS EXDROCARDON	9.37		2	43000.00	1200.00	22100.00	180.
TIC	UNENOM EYDROCARSON	9.57		1	220.00	220.00	220.00	XX
TIC	UNKNOWN HYDROCARBON	9.50	5	1	210.00	210.00	210.00	
TIC	UNEMOWN EYDROCARBON	9.77	5	_ 2	34000.00	1800.00	17900.00	
TIC	UNERHOMN NYDROCARBON	9.80	8	3	63000.00	1300.00	30433.33	20.
TIC	UNIXHOMN EYDROCARBON	9.82	8	3	46000.00	580.00	17526.67	22
TIC	UNEMORN SYDROCARDON	9.83	8	2	9600.00	1200.00	5400.00	**
TIC	UNERGOR EYDROCARBON	9.88	8	1	310.00	310.00	310.00	XX
TIC	UNKNOWN HYDROCARBON	9.90	8	1	13000.00	13000.00	13000.00	MA.
TIC	UNENOWN EYDROCARBON	9.93	8	1	730.00	730.00	730.00	EA.
TIC	UNERSONN SYDROCARSON	9.95	8	2	67000.00	16000.00	41500.00	MA.
TIC	UNIXIONN SYDROCARBON	9.98	8	3	110000.00	2100.00	58700.00	MA
TIC	UHEMONN HYDROCARBON	10.07	6	1	730.00	730.00	730.00	MA.
TIC	UNIXIONN HYDROCARBON	10.17	8	2	170.00	150.00	160.00	MA
TIC	UNEMOWN HYDROCARBON	10.22	s	1	59000.00	59000.00	59000.00	MA.
TIC	UHRMONN EYDROCARBON	10.33	8	1	150.00	150.00	150.00	MA
TIC	UNKNOWN HYDROCARBON	10.35		1	170.00	170.00	170.00	XX
TIC	UHRHOMM HYDROCARBON	10.37	8	2	36000.00	1100.00	18550.00	MA
TIC	UHKHOME HYDROCARBON	10.38	8	1	71000.00	71000.00	71000.00	RA
TIC	UHRHOWN HYDROCARBON	10.40	8	1	80000.00	0000.00	80000.00	K A
TIC	UNKNOWN RYDROCARBON	10.42	8	1	2900.00	2900.00	2900.00	XA.
TIC	UNKNOWN EYDROCARBON	10.65	8	2	6500.00	870.00	3685.00	XA.
TIC	UNKNOWN EYDROCARBON	10.68	8	3	57000.00	1900.00	27633.33	KA.
TIC	UMRHOWN EYDROCARBON	10.73	8	1	610.00	610.00	610.00	NA.
TIC	UNKNOWN HYDROCARBON	10.77	8	1	150.00	150.00	150.00	MA
TIC	UNKNOWN EYDROCARBON	10.78	8	1	170.00	170.00	170.00	MA.
TIC	UNKNOWN EYDROCARBON	10.82	8	1	78000.00	78000.00	78000.00	MA
TIC	UNKNOWN EYDROCARBON	11.03	8	1	490.00	490.00	490.00	MA
TIC	UNEMOWN HYDROCARBON	11.07	8	2	170.00	75.00	122.50	IIA.
TIC	UNKNOWN HYDROCARBON	11.10	8	1	57000.00	57000.00	57000.00	IIA.
TIC	UNIXIONN HYDROCARBON	11.22	8	2	16000.00	180.00	8090.00	IKN.
TIC	UNIXIONN EYDROCARBON	11.27	8	1	140.00	140.00	140.00	MA.
TIC	UNIXIOWN MYDROCARBON	11.32	s	1	330.00	330.00	330.00	MA
TIC	UNKNOWN SYDROCARBON	11.33	s	1	140.00	140.00	140.00	WA
TIC	UNKNOWN HYDROCARBON	ļ	5	1	1200.00	1200.00	1200.00	KA
TIC	UNKNOWN HYDROCARBON		8	1	44.00	44.00	44.00	
TIC	UNKNOWN HYDROCARBON		8	1	120.00	120.00	120.00	
TIC	UNKNOWN HYDROCARBON		8	1	130.00	130.00	130.00	
TIC	UNKNOWN HYDROCARBON	-	8	2	470.00	69.00	269.50	
TIC	UNKNOWN EYDROCARBON		8	1	89.00	89.00	89.00	
TIC	UNKNOWN HYDROCARBON		8	1	160.00	160.00	160.00	
TIC	UNKNOWN HYDROCARBON	{	8	1	80.00	80.00	80.00	
TIC	UNKNOWN HYDROCARBON	 	5	1	180.00	180.00	180.00	
TIC	UNKNOWN HYDROCARBON		W	1	2.00	2.00	2.00	
FIC	UNKNOWN HYDROCARBON		8	1	89.00	89.00	89.00	
FIC	UNENOWN HYDROCARBON		W		3.(4)	3.00	3.00	
	VARANTE BIUNCARDUR	13.22	<u> </u>	1	3.(-8)	3.00	3.00	

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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

Fic.	CONSTRUCTION	102	MATRIX	MINERAL OF	EZGE CON	TOR COR	HEAT COS	IDL
TIC	UNESCOUR EXERGCARBON	13.33	8	1	490.00	490.00	490.00	M
TIC	UNIXIONS EXTROCARSON	13.53	8	1	440.00	440.00	440.00	183
TIC	UNEXIONN EXDROCARDON	13.55	8	3	270.00	75.00	191.67	35
TIC	UNEMOWN EYEROCARDON	13.78	8	1	120.00	120.00	120.00	FA
TIC	UNESIGNM EXPROCARSON	13.97	8	1	130.00	130.00	130.00	JPA
TIC	UNEMOUN RYDROCARDON	14.02		1	130.00	130.00	130.00	140
TIC	UNKNOWN HYDROCARBON	14.10	8	1	130.00	130.00	130.00	HA.
TIC	UNKNOWN RYDROCARBON	14.12	8	3	240.00	200.00	220.00	MA
TIC	UNENOWN EYDROCARBON	14.15	8	1	180.00	180.00	180.00	MA
TIC	UNEMORN EYDROCARBON	14.33	8	1	650.00	650.00	650.00	MA
TIC	UNKNOWN HYDROCARBON	14.63	8	1	100.00	180.00	180.00	EA.
TIC	UNEMOWN HYDROCARBON	14.65	8	1	170.00	170.00	170.00	MA.
TIC	UNKNOWN HYDROCARBON	15.20	8	1	89.00	89.00	89.00	MA
TIC	UNKNOWN HYDROCARBON	15.48	8	1	130.00	130.00	130.00	MA.
TIC	UNENOWN HYDROCARBON	15.55	8	1	130.00	130.00	130.00	MA.
TIC	UNERGON HYDROCARBON	15.50	8	1	700.00	700.00	700.00	HA.
TIC	UNKNOWN HYDROCARDON	15.60	8	1	240.00	240.00	240.00	EA.
TIC	UNKNOWN HYDROCARBON	15.67	8	1	77.00	77.00	77.00	EA
TIC	UNEMOWN HYDROCARBON	15.68	8	1	160.00	160.00	160.00	MA
TIC	UREMOWN HYDROCARBON			1	1200.00	1200.00	1200.00	MA.
TIC	UNKNOWN HYDROCARBON			1	2200.00	2200.00	2200.00	MA
TIC	UNKNOWN HYDROCARBON			2	640.00	94.00	362.00	
TIC	UNKNOWN HYDROCARBON		8	1	210.00	210.00	210.00	
TIC	UNEXHOME EYDROCARBON			1	88.00	88.00	88.00	
TIC	UNKHOWN HYDROCARBON		8	1	9400.00	9400.00	9400.00	
TIC	UNEMOVIE EYDROCARBON		8	1	210.00	210.00	210.00	
TIC	UNEMOWN HYDROCARBON	16.50	8	1	300.00	300.00	300.00	
TIC	UNKNOWN HYDROCARBON		8	2	260.00	210.00	235.00	
TIC	UNKNOWN BYDROCARBON		8	1	210.00	210.00	210.00	
TIC	UNKNOWN EYDROCARBON	16.63	8	1	410.00	410.00	410.00	
TIC	UNKNOWN HYDROCARBON		8	1	77.00	77.00	77.00	
TIC	UNKNOWN RYDROCARBON	17.13	8	1	440.00	440.00	440.00	
TIC	UNKNOWN BYDROCARBON	17.87	8	1	1000.00	1000.00	1000.00	
TIC	UNKNOWN EYDROCARBON		2	1	960.00	960.00	960.00	}
TIC	UNKNOWN HYDROCARBON	17.97	8	3	1400.00	850.00	1076.67	
	UNKNOWN HYDROCARBON	17.98	-	2	1300.00	330.00	815.00	
TIC			8	1	2000.00	2000.00		
TIC	UNKNOWN BYDROCARBON		8	1	1300.00	1300.00	1300.00	
TIC	UNKNOWN HYDROCARBON		8	1	230.00	230.00	230.00	
TIC	UNKNOWN HYDROCARBON		8	1	1300.00	1300.00		
TIC	UNKNOWN HYDROCARBON		8	1	1100.00	1100.00	1100.00	
TIC	UNKNOWN PHIBALATE		5	1	410.00	410.00		
TIC	UNKNOWN PHIBALATE		8	1	210.00	210.00		
TIC	UNENOWS PETERLATE		8	1	620.00	620.00		ļ
TIC	UNENOWN PRIBALATE		8	1	820.00			
						820.00		
TIC	UNKNOWN PHIHALATE		8	1	370.00	370.00		
TIC	UNKNOWN PHTHALATE		\$	1	350.00	350.00		
TIC	VOA TCL		W	1	27.00	27.00	27.00	
TIC	VOA TCL		W	1	4.00	4.00	4.00	
TIC	VOA TCL	4.53	5	1	8000.00	8000.00	8000.00	HA.

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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

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ic.	COMPOUND	RET	MATRIX	PROPER OF	ETGE COR	T'UN COM	MEAN CON	IDL.
TIC	NOT LCT	4.58	8	1	280.00	200.00	200.00	**
TIC	AOV ACT	4.65	8	2	67000.00	19000.00	43000.00	183.
TIC	NOY ACT	4.92	8	3	29000.00	840.00	12980.00	MA.
TIC	WOA TCL	4.93	8	1	540.00	540.00	540.00	MV.
TIC	YOA TCL	4.95	8	1	530.00	530.00	530.00	MA
TIC	VOA TCL	5.00	\$	1	9100.00	9100.00	9100.00	MA
TIC	VOA TCL	5.00	w	1	65.00	65.00	65.00	MA
TIC	VOA TCL	5.28	W	2	45.00	35.00	40.00	MY
TIC	VOA TCL	5.53	W	1	30.00	30.00	30.00	KA

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

CAMPLE FUREER	EMPLE TTPS	SAMPLE DILUTION	504	COMPOSED	E	Fric'	CONCENTRACTOR	UMITS	0 77.36
1000		1.00	1000	ALDOL	5.18	TIC	200.00	pq/log	3
1000		1.00	1000	ALDOL.	5.60	TIC	160.00	M8/p8	3
1000		1.00	1000	BIS (2-STRYLERKYL) PETRALATE		3CL	46.00	148/jed	3
1000		1.00	1000	BLANK CONTANIMANT	4.90	TIC	480.00	148/jpg	3
1000		1.00	1000	LABORATORY ARTIFACT	14.27	TIC	760.00	pg/kg	3
1000		1.00	1000	UNIXHOWN	13.30	TIC	80.00	µg/kg	3
1000		1.00	1000	UNIXIONN	14.75	TIC	240.00	µg/kg	3
1000		1.00	1000	UNIXHOM	16.35	TIC	480.00	µg/kg	J
1000		1.00	1000	UNENOMI	16.55	TIC	240.00	µg/kg	J
1000		1.00	1000	UNIXHOUSE	17.27	TIC	360.00	pg/kg	J
1000		1.00	1000	UNKNOWN CARBOXYLIC ACID	12.52	TIC	80.00	µq/kg	3
1001		1.00	1000	ALDOL	5.20	TIC	190.00	µg/kg	J
1001		1.00	1000	ALDOL	5.62	TIC	230.00	µg/kg	3
1001		1.00	1000	BIS(2-BTHYLERYL)PETRALATE		TCL	44.00	pg/%g	
1001		1.00	1000	STANK CONTANTNANT	4.92	TIC	490.00	µq/kq	3
1001		1.00	1000	LABORATORY ARTIFACT	14.29	TIC	690.00	µq/kg	3
1001		1.00	1000	CHERINOMIA	13.32	TIC	150.00	µg/kg	J
1001		1.00	1000	UNEKHOWN	16.37	TIC	610.00	µg/kg	3
1001		1.00	1000	UNEROWN	16.57	TIC	260.00	µq/kq	J
1001	 	1.00	1000	UNKNOWN CARBOXYLIC ACID	11.49	TIC	110.00	µq/kq	J
1001		1.00	1000	UMENOWN CARBOXYLIC ACID	12.54	TIC	150.00	µg/kg	J
1002		1.00	1000	4-WITROPHENOL		TCL	43.00	µg/kg	
1002		1.00	1000	ALDOL	5.15	TIC	160.00	µg/kg	3
1002		1.00	1000	ALDOL.	5.58	TIC	120.00	µq/kq	
1002		1.00	1000	BIS(2-ETHYLHEXYL)PETRALATE		TCL	46.00	µg/Kg	
1002		1.00	1000	BLANK CONTANINANT	4.87	TIC	370.00	µg/kg	3
1002		1.00	1000	LABORATORY ARTIFACT	14.25	TIC	690.00	µg/kg	3
1002		1.00	1000	TETRACHLOROSTHAMS	4.95	TIC	160.00	µg/kg	3
1002		1.00	1000	UNEXHOUSE	4.82	TIC	81.00	µg/kg	3
1002		1.00	1000	UNENOWN	13.29	TIC	120.00	-	3
1002		1.00	1000	UNKNOWN	16.29	TIC	530.00	µg/kg	3
1003		1.00	1000	ALDOL	5.20	TIC	160.00		3
1003	<u> </u>	1.00	1000		3.20	TCL		-	
1003		1.00	1000	BIS(2-ETHYLHEXYL)PHTEALATR	4.92	TIC	120.00		•
1003		1.00	1000	BLANK CONTANINANT	14.29				
1003				LABORATORY ARTIPACT		TIC	360.00		
		1.00	<u> </u>	TETRACELOROETHANE	4.98		280.00		
1003	 		1000	UNRNOWN	13.32	TIC	120.00		
1003	ļ	1.00	1000	UNTRIONIN	14.79	TIC	200.00		
1003		1.00	1000	UNKNOWN		TIC	400.00		
		1.00	1000	UNKNOWN CARBOXYLIC ACID	11.49	TIC	120.00		
1003		1.00	1000	UNKNOWN CARBOXYLIC ACID	12.54	TIC	120.00		
1006	7B	1.00	1004	BIS(2-ETHYLHEXYL)PETHALATE	 	TCL		µg/L	
1007	ER	1.00	1004	DIETHYLPHTHALATE		TCL		µg/L	
1015		1.00	1015	ALDOL	5.70	TIC	230.00		
1015	ļ	1.00	1015	ALDOL	6.07	TIC	230.00		
1015			1015	BIS(2-ETHYLHEXYL)PHTHALATE	 	TCL		µg/kg	
1015	<u> </u>	1.00	1015	BLANK CONTANINANT	5.00	TIC	190.00		
1015		1.00	1015	BLANK CONTAMINANT	5.48	TIC	280.00		
1015		1.00	1015	DI-H-BUTYLPHTRALATE	<u> </u>	TCL	120.00		
1015		1.00	1015	LABORATORY ARTIFACT	14.03	TIC	1100.00	µg/kg	J

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE \$:1544

SAIPLE FORES	CHOLS TIPS	SAMPLE DILUTION	606	COMPOUND	X T	TCL/	CONCENTRATION	W178	Q FLAG
1015		1.00	1015	CHECKEONIA	6.63	TIC	140.00	148/ July	3
1015		1.00	1015	UNIXECOME	14.63	TIC	280.00	pg/kg	J
1016		1.00	1015	ALDOL	5.70	TIC	360.00	hd/pd	J
1016		1.00	1015	ALDOL	6.07	TIC	240.00	hd/pd	J
1016		1.00	1015	BIS(2-STEVLESKYL)PHTSALATS		TCL	120.00	hå/på	J
1016		1.00	1015	BLANK COFTANINANT	5.00	TIC	160.00	µg/kg	J
1016		1.00	1015	BLANK CONTANINANT	5.40	TIC	360.00	µg/kg	J
1016		1.00	1015	DI-H-BUTYLPHTHALATE		TCL	140.00	µg/kg	J
1016		1.00	1015	LABORATORY ARTIFACT	14.03	TIC	1200.00	µg/kg	J
1016		1.00	1015	TETRACELOROSTEANS	5.55	TIC	79.00	µg/kg	J
1016		1.00	1015	UNISCHOUN	6.27	TIC	120.00	µg/kg	3
1016		1.00	1015	UNINGOVIN	14.63	TIC	200.00	µg/kg	3
1017		1.00	1015	ALDOL	5.73	TIC	540.00	µg/kg	3
1017		1.00	1015	ALDOL	6.03	TIC	380.00	µg/kg	3
1017		1.00	1015	ALDOL	6.00	TIC	290.00	µg/kg	3
1017		1.00	1015	DIS(2-STRYLEEXTL)PRIBALATE		TCL	120.00	µg/kg	3
1017		1.00	1015	BLANK COFFANINANT	5.02	TIC	290.00	µg/kg	J
1017		1.00	1015	BLANK CONTANTHANT	5.50	TIC	370.00	µg/kg	J
1017		1.00	1015	DI-W-BUTYLPHIRALATE		TCL	130.00	µg/kg	J
1017		1.00	1015	LABORATORY ARTIFACT	14.05	TIC	2300.00	µg/kg	J
1017		1.00	1015	UNKNOWN	6.30	TIC	170.00	µg/kg	3
1017		1.00	1015	UNKNOWN	6.67	TIC	210.00	μg/kg	J
1017		1.00	1015	UNKNOWN	14.63	TIC	290.00	µg/kg	J
1018		1.00	1015	ALDOL	5.67	TIC	1200.00	µg/kg	3
1018		1.00	1015	ALDOL	6.03	TIC	380.00	µg/kg	3
1018		1.00	1015	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	220.00	µg/kg	3
1010		1.00	1015	BLANK CONTANINANT	4.95	TIC	250.00	µg/kg	
1018		1.00	1015	BLANK CONTANINANT	5.45	TIC	470.00		J
1018		1.00	1015	DI-M-BUTYLPHTHALATE		TCL	230.00	µg/kg	3
1018		1.00	1015	LABORATORY ARTIFACT	14.02	TIC	1300.00	µg/kg	3
1018		1.00	1015	TETRACHLOROETHANE	5.52	TIC	85.00	μg/kg	3
1018		1.00	1015	UMENOWN	6.47	TIC	340.00	μg/kg	3
1018		1.00	1015	UNKNOWN	6.60	TIC	550.00	µg/kg	J
1018		1.00	1015	UNKNOWN	14.62	TIC	590.00	µg/kg	3
1018		1.00	1015	UNIXIONNI	16.83	TIC	250.00	μg/kg	3
1018		1.00	1015	UNKNOWN	17.72	TIC	85.00	µg/kg	3
1018			1015	UNKNOWN	21.05	TIC	210.00		
1018		1.00	1015	UNKNOWN CARBOXYLIC ACID	11.93	TIC	210.00		
1018		1.00	1015	UNKNOWN HYDROCARBON	15.98	TIC	210.00		
1013		1.00	1015	UMENOWN HYDROCARBON	17.97	TIC	850.00		
1019		1.00	1015	ALDOL	5.67	TIC	410.00		
1019	\vdash		1015	ALDOL	6.03	TIC	160.00		
1019		1.00	1015	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	100.00		
1019		1.00	1015	BLANK CONTANINANT	4.95	TIC	240.00		
1019		1.00	1015	BLANK CONTAMINANT	5.43	TIC	280.00		
1019	 	1.00	1015	DI-H-BUTYLPHTHALATE		TCL	120.00		
1019	\vdash	1.00	1015	LABORATORY ARTIFACT	13.98	TIC	1100.00		
1019		1.00				TIC			
1020	 		1015	UNKNOWN	14.57		160.00		
		1.00	1015	AZDOL	5.70	TIC	380.00		
1020	L	1.00	1015	ALDOL	6.07	TIC	190.00	µg/Rg	J

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

SAIOLE NUMBER	SAMPLE	SAUFLE DILUTION	5DG	COMPOUND	227	TCL/	CONCENTRATION	UNITS	Q PLAG
1020	2272	1.00	1015	SIS(2-STEYLERYL)PETEALATE	_	TCL	110.00	ua/ka	3
1020		1.00	1015	BLANK CONTANTHANT	4.98	TIC	230.00		
1020		1.00	1015	BLANK CONTANUNANT	5.47	TIC	340.00		
1020		1.00	1015	DI-S-SUTTLPSTEALATE	1	TCL	160.00	µg/kg	
1020		1.00	1015	LABORATORY ARTIFACT	14.03	TIC	2000.00	μg/kg	
1020		1.00	1015	UNENOVA	6.27	TIC	110.00	µg/kg	
1020		1.00	1015	CHERON	14.63	TIC	230.00	μg/kg	
1020		1,00	1013	UNITHOWN CARBOXYLIC ACID	11.95	TIC	76.00	µg/kg	
1021		1.00	1015	ALDOL	5.70	TIC	960.00	µg/kg	
1021		1.00	1015	ALDOL	6.05	TIC	1000.00	µq/kq	
1021		1.00	1015	BENEO(A) ANTERACENS	1	TCL	320.00	,	
1021		1.00	1015	BENIO(A)PYRENE	 	TCL	310.00	,	
1021		1.00	1015	BENIO(B) FLUORANTEENE	├	TCL	670.00		
1021		1.00	1015	BENSO(G, E, I) PERYLENE	 	TCL	190.00		,
1021		1.00	1015	BENIO(K) FLUORANTHENE		TCL	670.00	μg/kg	•
1021		1.00	1015		-	TCL	930.00		
1021		1.00	1015	BIS(2-ETHYLHENYL)PHTHALATE BLAHK CONTANTHANT	4.98	TIC			7
				BLANK CONTANTHANT			140.00		
1021		1.00	1015	BUTYLBENSYLPHTEALATE	5.47	TIC	460.00	μg/kg	
1021		1.00	1015			TCL		µg/kg	
			1015	CERYSENE		TCL	360.00		
1021		1.00	1015	DI-M-BUTYLPETHALATE	 	TCL	200.00		
1021		1.00	1015	DIBENS (A, E) ANTHRACENE		TCL		µg/kg	3
1021		1.00	1015	PLUORANTHEME		TCL	620.00		
1021		1,00	1015	INDENO(1,2,3-CD)PYRENE		TCL	150.00		
1021		1.00	1015	LABORATORY ARTIFACT	14.00	TIC	1400.00		
1021		1.00	1015	PHENANTHRENE	<u> </u>	TCL	230.00		J
1021		1.00	1015	PYREME		TCL	510.00		_
1021		1.00	1015	UNTRICOTH	5.60	TIC	270.00		
1021		1.00	1015	UNKNOWN	6.25	TIC	180.00		
1021		1.00	1015	UNKNOWN	6.50	TIC	500.00		
1021		1.00	1015	UNKNOWN	6.63	TIC	1700.00	-	
1021		1.00	1015	UNKNOWN	7.50	TIC	180.00		
1021		1.00	1015	UNKNOWN	11.88	TIC	1600.00		
1021		1.00	1015	UNKNOWN	12.83	TIC		µg/kg	
1021		1.00	1015	UNKNOWN	13.68	TIC	460.00	•	
1021		1.00	1015	UNKNOWN	14.60	TIC	910.00	µg/kg	J
1021		1.00	1015	ארי יאט	16.23	TIC	460.00	µg/kg	J
1021		1.00	1015	UNKNOWN	17.68	TIC	360.00	µg/kg	J
1021		1.00	1015	UNKNOWN	21.88	TIC	730.00	µg/kg	J
1021		1.00	1015	UNKNOWN CARBOXYLIC ACID	10.93	TIC	460.00	µg/kg	J
1021		1.00	1015	UNKNOWN CARBOXYLIC ACID	11.95	TIC	870.00	µg/kg	3
1021			1015	UNKNOWN CARBOXYLIC ACID	12.92	TIC	270.00	µg/kg	3
1021		1.00	1015	UWKNOWN HYDROCARBON	11.22	TIC	180.00	µg/kg	3
1021		1.00	1015	UNKNOWN HYDROCARBON	11.27	TIC	140.00	µg/kg	3
1021		1.00	1015	UNKNOWN HYDROCARBON	13.55	TIC	230.00	µg/kg	J
1021		1.00	1015	UNKNOWN HYDROCARBON	15.97	TIC	640.00	µg/kg	J
1021		1.00	1015	UNKNOWN EYDROCARBON	17.92	TIC	960.00	µg/kg	J
1022		1.00	1015	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	230.00	µg/kg	3
1022		1.00	1015	DI-N-OCTYLPHTHALATE	Γ.	TCL	270.00	µg/kg	J
		1.00	1015	DIMETHYLETHYLBENZENE	6.47	TIC	120.00		

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAIGLE NUMBER	SAIPLE	SAMPLE DILUTION	SDG	COMPOUND	REF	TCL/	CONCENTRATION	UNITS	Q FLAG
1022		1.00	1015	LABORATORY ARTIFACT	14.05	TIC	230.00	hd/yd	J
1022		1.00	1015	UNIXHOUM	5.70	TIC	170.00	µg/kg	3
1022		1.00	1015	CHEROSPIC	17.93	TIC	400.00	µg/kg	J
1022		1.00	1015	UNIXHOWN HYPROCARBON	14.65	TIC	170.00	µg/kg	J
1022		1.00	1015	UNKNOWN PETERLATE	18.37	TIC	350.00	µg/kg	J
1022	RE	1.00	1015	4-METHYLPHEMOL		TCL	96.00	μg/kg	J
1022	RE	1.00	1015	BENSO(A)ANTHRACENE		TCL	380.00	µg/kg	J
1022	RE	1.00	1015	Benio(A) Pyrène		TCL	420.00	μg/kg	J
1022	RE	1.00	1015	Benzo (B) Fluorantheme		TCL	1200.00	µg/kg	
1022	RE	1.00	1015	BENSO(G, E, I) PERYLENS		TCL	250.00	μg/kg	3
1022	RE	1.00	1015	BENEO(K) FLUORANTHENE		TCL	1200.00	μg/kg	
1022	RE	1.00	1015	DIS(2-ETHYLHEXYL)PHTHALATE		ICL	1700.00	µg/kg	
1022	RE	1.00	1015	BUTYLBENEYLPETEALATE		TCL	460.00	µg/kg	J
1022	RE	1.00	1015	CARBASOLE		TCL	110.00	µg/kg	J
1022	RE	1.00	1015	CERTSENE		TCL	490.00	µg/kg	J
1022	RE	1.00	1015	DI-H-BUTYLPHTHALATE		TCL	180.00	µg/kg	J
1022	RE	1.00	1015	DIBENS (A, E) ANTHRACENE		TCL	120.00	µg/kg	J
1022	RE	1.00	1015	FLUORANTHENE		TCL	1000.00	μg/kg	
1022	RE	1.00	1015	INDENO(1,2,3-CD)PYRENE		TCL	210.00	μg/kg	J
1022	RE	1.00	1015	PHENANTHRENE	-	TCL	310.00	μg/kg	J
1022	RE	1.00	1015	PHENOL		TCL	120.00	µg/kg	J
1022	RE	1.00	1015	PYRENE		TCL	630.00	µg/kg	
1023		1.00	1015	ALDOL	5.65	TIC	660.00	μg/kg	J
1023		1.00	1015	ALDOL	6.02	TIC	1000.00	μg/kg	J
1023		1.00	1015	BENSO(A) ANTERACENE		TCL	190.00	µg/kg	J
1023		1.00	1015	BENSO(A)PYREME		TCL	170.00	µg/kg	J
1023		1.00	1015	BENZO (B) FLUORANTHENE		TCL	550.00	µg/kg	
1023		1.00	1015	BENSO(K) FLUORANTHENE		TCL	550.00	µg/kg	
1023		1.00	1015	SIS(2-ETEYLEEXYL)PHTHALATE		TCL	250.00	µg/kg	J
1023		1.00	1015	BLANK CONTAMINANT	4.93	TIC	160.00	μg/kg	3
1023		1.00	1015	BLANK CONTAMINANT	5.42	TIC	380.00	μg/kg	J
1023		1.00	1015	CHRYSENE		TCL	210.00	µg/kg	J
1023		1.00	1015	DI-M-BUTYLPHTHALATE		TCL	160.00	μg/kg	J
1023		1.00	1015	FLUORANTHENE		TCL	410.00	μg/kg	J
1023		1.00	1015	LABORATORY ARTIFACT	13.98	TIC	2100.00	μg/kg	J
1023		1.00	1015	PHENANTHRENE		TCL	87.00	μg/kg	3
1023		1.00	1015	PYRENE		TCL	250.00	μg/kg	3
1023		1.00	1015	UNKNOWN	5.55	TIC	330.00	μg/kg	J
1023		1.00	1015	UNKNOWN	6.58	TIC	1200.00	µg/kg	J
1023		1.00	1015	UNKNOWN	11.82	TIC	220.00	µg/kg	J
1023		1.00	1015	UNTRHOWN	12.67	TIC	110.00	μg/kg	J
1023		1.00	1015	UNKHOWN	14.22	TIC	440.00	μg/kg	J
1023		1.00	1015	UNKHOWN	14.57	TIC	1600.00	μg/kg	J
1023		1.00	1015	UNIXHOWN	14.97	TIC	220.00	μg/kg	J
1023		1.00	1015	UNKNOWN	15.35	TIC	8200.00	μg/kg	J
1023		1.00	1015	UNKNOWN	15.43	TIC	4500.00	μg/kg	J
1023		1.00	1015	UNKNOWN	15.52	TIC	6600.00	μg/kg	3
1023		1.00	1015	UNKNOWN	15.63	TIC	820.00	-	
1023		1.00	1015	UNRHOWN	15.75	TIC	160.00		
1023		1.00	1015	UNKNOWN	15.90	TIC	5300.00		1

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE	SAMPLE	SNOLE	ang .	COMPOSED	RT	TCL/	CONCEPTRATION	CHITS.	o FLAG
MUMBER	TYPE	DILUTION				TIC			
1023		1.00	1015	CHECKONIN	16.08	TIC	1200.00	hå\på	3
1023		1.00	1015	UNICHOUNE	17.23	TIC	1400.00	hå/gå	3
1023		1.00	1015	UNIXMONN	17.85	TIC	3700.00	hd/gd	3
1023		1.00	1015	UNKNOWN CARBONYLIC ACID	10.88	TIC	220.00	ha/ga	3
1023		1.00	1015	UNKNOWN CARBOXYLIC ACID	11.90	TIC	380.00	µg/kg	3
1023		1.00	1015	UNKNOWN HYDROCARBON	13.53	TIC	440.00	µg/kg	3
1023		1.00	1015	UNKNOWN HYDROCARBON	16.37	TIC	9400.00	µg/kg	J
1024		1.00	1015	2-CYCLOMEXEM-1-OL	5.25	TIC	89.00	µg/kg	J
1024		1.00	1015	ALDOL	5.68	TIC	660.00	µg/kg	J
1024		1.00	1015	ALDOL	6.03	TIC	660.00	µg/kg	J
1024		1.00	1015	BENEO(A)ANTERACENE		14.T	520.00	µg/kg	
1024		1.00	1015	Benso(A) Pyrene		TCL	210.00	μg/kg	3
1024		1.00	1015	BENSO(B) PLUORANTHEME		TCL	730.00	μg/kg	
1024		1.00	1015	BENEO(G, E, I) PERYLENE		TCL	150.00	µg/kg	3
1024		1.00	1015	BENSO(X) FLUORANTHEME		TCL	730.00	µg/kg	
1024		1.00	1015	DIS(2-STHYLHEXYL)PHTHALATE		TCL	1400.00	µg/kg	
1024		1.00	1015	BLANK CONTANINANT	4.97	TIC	89.00	µg/kg	J
1024		1.00	1015	BLANK CONTANINANT	5.45	TIC	400.00	µg/kg	J
1024		1.00	1015	BUTYLBENSYLPHTHALATE	<u> </u>	TCL	73.00	μg/kg	J
1024		1.00	1015	CARBASOLE		TCL	61.00	µg/kg	3
1024		1.00	1015	CERYSENS		TCL	390.00	μg/kg	3
1024		1.00	1015	DI-M-BUTYLPHTHALATE		TCL	130.00		
1024		1.00	1015	DI-H-OCTYLPHTHALATE		TCL	280.00		
1024		1.00	1015	FLUORANTHENE		TCL	790.00		
1024		1.00	1015	INDENO(1,2,3-CD)PYRENE	 	TCL	210.00		3
1024		1.00	1015	LABORATORY ARTIFACT	13.98	TIC	710.00		
1024		1.00	1015	MAPETEALENE, 1,2,3,5,6,7,8,8	9.32	TIC		µg/kg	
1024		1.00	1015	PHENANTERENE		TCL	330.00		
1024		1.00	1015	PYREGE	 	TCL	660.00		
1024		1.00	1015	UNKNOWN	5.58	TIC		µg/kg	,
1024		1.00	1015	UNKNOWN	6.62	TIC		µg/kg	
1024		1.00	1015	UHKHOWN	13.95	TIC		μg/kg	
1024		1.00	1015	UMRHOWN	14.53	TIC			
1024		1.00	1015	UMRNOWN		TIC	130.00 530.00	µg/kg	
1024		1.00	1015		14.58	TIC		µg/kg	
1024		1.00	1015	UNKNOWN	17.85	TIC		μg/kg	
				UNKNOWN		—	490.00		Ī
1024	 	1.00	1015	UNKNOWN CARBOXYLIC ACID		TIC	220.00		
1024		1.00	1015	UNKNOWN HYDROCARBON		TIC		µg/kg	
1024		1.00	1015	UNKNOWN HYDROCARBON		TIC		μg/kg	_
1024		1.00	1015	UNKNOWN HYDROCARBON	12.60	TIC	180.00		
1024		1.00	1015	UNKNOWN EYDROCARBON	13.08	TIC		µg/kg	
1024		1.00	1015	UNKNOWN HYDROCARBON	13.55	TIC	270.00		
1024		1.00	1015	UNKNOWN HYDROCARBON	15.20	TIC		µg/kg	
1025		1.00	1015	ALDOL	5.67	TIC	690.00		
1025		1.00	1015	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	150.00	µg/kg	3
1025		1.00	1015	BLANK CONTAMINANT	4.95	TIC	190.00	µg/kg	J
1025		1.00	1015	BLANK CONTAMINANT	5.43	TIC	310.00	µg/kg	3
1025		1.00	1015	DI-N-BUTYLPHTRALATE		TCL	170.00	µg/kg	J
1025		1.00	1015	LABORATORY ARTIFACT	14.05	TIC	890.00	µg/kg	J
1025		1.00	1015	UNKNOWN	6.60	TIC	150.00	µg/kg	J

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

Saiole Fuiger	ENGIT	SAMPLE DILUTION	804	CONFOUND	RT	LIC LCT	CONCENTRATION	UNITS	Q FLM
1025		1.00	1015	THENCHEN	14.65	TIC	190.00	hd\pd	J
1025		1.00	1015	CHENOM	17.95	TIC	350.00	ha/ga	3
1026		1.00	1015	ALDOL	5.68	TIC	570.00	µg/kg	3
1026		1.00	1015	ALDOL	6.03	TIC	400.00	hd/pd	J
1026		1.00	1015	DIS(2-ETEYLHEXYL)PETRALATE		TCL	200.00	µg/kg	J
1026		1.00	1015	BLANK CONTANINANT	4.97	TIC	240.00	µg/kg	J
1026		1.00	1015	BLANK CONTANINANT	5.45	TIC	440.00	µg/kg	J
1026		1.00	1015	DI-H-BUTYLPHTHALATE		TCL	220.00	µg/kg	J
1026		1.00	1015	LABORATORY ARTIFACT	13.98	TIC	1300.00	µg/kg	J
1026		1.00	1015	TETRACELOROSTEANE	5.52	TIC	\$1.00	µg/kg	J
1026		1.00	1015	UNIXIONN	6.25	TIC	160.00	μg/kg	J
1026		1.00	1015	UNKNOWN	6.62	TIC	200.00	µg/kg	J
1026		1.00	1015	UNIXHOUN	14.58	TIC	280.00	µg/kg	3
1026		1.00	1015	UNKNOWN CARBOXYLIC ACID	11.92	TIC	81.00	µg/kg	3
1027		1.00	1015	ALDOL	5.68	TIC	710.00	μg/kg	J
1027		1.00	1015	ALDOL	5.70	TIC	120.00	µg/kg	3
1027		1.00	1015	ALDOL	6.05	TIC	160.00	μg/kg	3
1027		1.00	1015	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	130.00	μg/kg	3
1027		1.00	1015	BLANK CONTANINANT	4.97	TIC	320.00		
1027		1.00	1015	BLANK CONTANINANT	5.45	TIC	320.00		
1027		1.00	1015	DI-H-BUTYLPHTRALATE		TCL	180.00		
1027		1.00	1015	LABORATORY ARTIFACT	14.02	TIC	870.00		
1027		1.00	1015	TETRACHLOROSTEAMS	5.52	TIC		μg/kg	
1028		1.00	1015	ALDOL	5.68	TIC	560.00		
1028		1.00	1015	ALDOL	6.05	TIC	670.00		
1028		1.00	1015	ALDOL	6.25	TIC	110.00		
1028		1.00	1015	BIS(2-ETHYLHEXYL)PHTHALATE		TCL		μg/kg	
1028		1.00	1015	BLANK CONTAMINANT	4.97	TIC	110.00	µg/kg	
1028		1.00	1015	BLANK CONTANINANT	5.45	TIC	340.00	µg/kg	
1028		1.00	1015	DI-W-BUTYLPHTRALATE	3.43	TCL	150.00	µg/kg	
1028		1.00	1015	LABORATORY ARTIFACT	14.00	TIC		µg/kg	
1028		1.00	1015	UNKNOWN	5.58	TIC	300.00	µg/kg	
1028		1.00	1015	UNRNOWN	6.62	TIC		µg/kg	J
1028		1.00	1015	UNKNOWN	7.48	TIC	110.00	µg/kg	3
1028		1.00	1015	UNKROWN	14.58	TIC	370.00	μg/kg	
1028		1.00	1015	UNRNOWN	15.93	TIC	220.00		
1028		1.00	1015	UNRNOWN	17.85	TIC	1100.00		
1028	ļ	1.00	1015	UNKNOWN		TIC	150.00		
1028		1.00	1015	UNKNOWN	 	TIC	150.00		
						ļ			
1028		1.00	1015	UNKNOWN HYDROCARBON		TIC		µg/kg	
1029		1.00	1015	ALDOL		TIC	480.00		
1029		1.00	1015	ALDOL	6.02	TIC	200.00		
1029		1.00	1015	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	110.00		
1029		1.00	1015	BLANK CONTAMINANT		TIC	200.00		
1029		1.00	1015	BLANK CONTAMINANT	5.43	TIC	320.00	-	
1029		1.00	1015	DI-N-BUTYLPHTRALATE		TCL	140.00		
1029		1.00	1015	LABORATORY ARTIFACT	13.95	TIC	1000.00		
1029		1.00	1015	UNKNOWN	-	TIC	120.00		
1030		1.00	1015	2-CYCLOHEXEN-1-OL	5.22	TIC		µg/kg	
1030		1.00	1015	ALDOL	5.65	TIC	800.00	µg/kg	J

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SAIPLE	ENGLS TYPE	SAMPLE DILUTION	506	COMPOUND	262	TIC	CONCENTRATION	CALLE	Q FLAG
1030		1.00	1015	ALDOL.	5.77	TIC	130.00	ue/ke	3
1030	 	1.00	1015	ALDOL	6.02	TIC	180.00		3
1030		1.00	1015	BIS(2-ETHYLEEKYL)PETEALATE	-	TCL	120.00		3
1030	 	1.00	1015	BLANK CONTANTHANT	4.93	TIC	710.00	-	J
1030	-	1.00	1015	BLANK CONTANTHANT	5.42	TIC	310.00	µq/kq	J
1030		1.00	1015	DI-H-BUTYLPHTHALATE		TCL	190.00		
1030		1.00	1015	LABORATORY ARTIFACT	13.97	TIC	980.00	µg/kg	
1030		1.00	1015	UNICKNOWN	6.68	TIC	130.00	µg/kg	J
1030	-	1.00	1015	UNIXHOWN	14.55	TIC	440.00	µg/kg	J
1031		1.00	1015	ALDOL	5.80	TIC	400.00	-	
1031		1.00	1015	ALDOL	6.23	TIC	280.00		3
1031		1.00	1015	BIS(2-STHYLHEXYL)PHTHALATE	-	TCL	94.00		J
1031	-	1.00	1015	BLANK CONTANINANT	5.03	TIC	80.00	-	
1031		1.00	1015	BLANK CONTANINANT	5.53	TIC		hd/gd	
1031		1.00	1015	BLANK CONTANTRANT	8.15	TIC			
1031		1.00	1015	LABORATORY ARTIFACT	15.43	TIC	6000.00	µg/kg	
1031		1.00	1015	URKNOWS	6.20	TIC	80.00	µg/kg	
1031		1.00	1015	UNIXIOWN	6.48	TIC	160.00		J
1031		1.00	1015	UNENOWN	12.48	TIC	120.00	µg/kg	3
1031		1.00	1015	UNKROWN	13.60	TIC	80.00	uq/kq	J
1031		1.00	1015	UNEMOWN	14.43	TIC	80.00	µg/kg	3
1031		1.00	1015	UNEMOWN	14.98	TIC	80.00	µg/kg	3
1031		1.00	1015	UMENOWN	15.97	TIC	440.00	µg/kg	3
1031		1.00	1015	UNKNOWN	17.18	TIC	200.00	µg/kg	J
1031		1.00	1015	UNKNOWN	17.85	TIC	1000.00	µg/kg	3
1031		1.00	1015	UNENOWE	18.08	TIC	360.00	μg/kg	3
1032		1.00	1015	ALDOL	5.78	TIC	340.00	-	3
1032	-	1.00	1015	ALDOL	6.22	TIC	110.00	-	3
1032		1.00			0.22	TCL	63.00	•	3
1032		1.00	1015	BIS (2-ETHYLHEXYL) PHTHALATE	6 62				
1032		1.00		BLANK CONTAHINANT	5.52	TIC	410.00		3
1032			1015	LABORATORY ARTIFACT	15.42	TIC	4500.00	•	J
1032		1.00	1015	UNKNOWN	6.17	TIC	150.00		
		1.00	1015	DAKNOAN	15.95	TIC	220.00		
1032		1.00	1015	UNKNOWN	17.03	TIC	670.00		3
1032		1.00	1015	UNKNOWN	18.07	TIC	150.00		J
1032			1015	UNKNOWN ACID ESTER	12.45			µg/kg	
1033		1.00	1015	ALDOL		TIC	230.00		
1033		1.00	1015	ALDOL	6.23	TIC	190.00		
1033		1.00	1015	BIS(2-ETHYLHEXYL)PHTHALATE	L	TCL		μg/kg	
1033		1.00	1015	BLANK CONTAMINANT	5.02	TIC		μg/kg	
1033		1.00	1015	BLANK CONTANINANT	5.52	TIC	430.00		
1033		1.00	1015	LABORATORY ARTIFACT	15.43	TIC	5400.00		
1033			1015	UNENOVE	13.58	TIC	120.00		
1033		1.00	1015	UNENOWN	14.42	TIC	120.00	_	
1033		1.00	1015	UNTROWN	15.95	TIC	310.00		
1033			1015	UNRNOWN	17.85	TIC	850.00		
1033		1.00	1015	UNKNOWN	18.07	TIC	390.00		
1033		1.00	1015	UNKNOWN ACID ESTER	12.47	TIC	120.00		
1035		1.00	1015	ALDOL	5.78	TIC	330.00		
1035	L	1.00	1015	ALDOL	6.22	TIC	370.00	µg/kg	J

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SAIGUS	CAUPLE	SMPLE	spa	COMPOUND	202	2CL/	CONCENTRATION	UNITE	9 7246
IVIOER	11112	DILUTION				TIC			
1035		1.00	1015	BENEO(A)ANTHRACENS		207		ha/gal	
1035		1.00	1015	BENSO(A) PYRENE		TCL		hal/pal	
1035		1.00	1015	BENSO(B)72.00RANTERNS		2CT		ha/ga	
1035		1.00	1015	BENSO(4, E, I) PERTLEME		3CT		hā/pā	-
1035		1.00	1015	BENSO(X)PLUGRAFTEENE		TCL	<u> </u>	hd\gd	
1035		1.00	1015	DIS(2-STEYLERYL)PETEALATE		1CT		µg/kg	
1035		1.00	1015	BLANK CONTANINANT	5.50	TIC	370.00		
1035		1.00	1015	CERYSENS		TCL	48.00	µg/kg	J
1035		1.00	1015	PLUORANTHERE		TCL		µg/kg	
1035		1.00	1015	INDENO(1,2,3-CD)PYRENE		1CT	39.00	µg/kg	J
1035		1.00	1015	LABORATORY ARTIFACT	15.42	TIC	3600.00	µg/kg	J
1035		1.00	1015	PERMITEREN		TCL	58.00	µg/kg	J
1035		1.00	1015	PYRENE	<u> </u>	TCL	73.00	µg/kg	3
1035		1.00	1015	URISHOWN	6.90	TIC	820.00	µg/kg	J
1035		1.00	1015	UNIXIFORN	14.40	TIC	37.00	µg/kg	J
1035		1.00	1015	DHEROUN	14.67	TIC	74.00	µg/kg	J
1035		1.00	1015	UNIXMONN	14.98	TIC	150.00	µg/kg	J
1035		1.00	1015	UNIKHOWN	15.35	TIC	110.00	μg/kg	J
1035		1.00	1015	UNENOWN	15.63	TIC	74.00	µg/kg	J
1035		1.00	1015	UNITARIONAL	15.95	TIC	520.00	µg/kg	J
1035		1.00	1015	UNKNOWN	16.50	TIC	110.00	µg/kg	J
1035		1.00	1015	UNKNOWN	17.28	TIC	150.00	µg/kg	3
1035		1.00	1015	UNIKNOWS	17.85	TIC	740.00	µg/kg	3
1035		1.00	1015	UNEXHOUSE	17.95	TIC	190.00	µg/kg	3
1035		1.00	1015	UNIXIONA	18.07	TIC	110.00	µg/kg	3
1035		1.00	1015	UNKNOWN	18.25	TIC	110.00	μg/kg	J
1035		1.00	1015	UNKNOWN	18.78	TIC	1500.00	μg/kg	J
1035		1.00	1015	UNEMOWN	19.73	TIC	700.00	µg/kg	3
1035		1.00	1015	UNENOWN	21.22	TIC	1300.00	μg/kg	J
1035		1.00	1015	UNKNOWN	21.37	TIC	110.00	µg/kg	J
1035		1.00	1015	UNKHOWN	25.63	TIC	440.00	µg/kg	J
1035		1.00	1015	UNKNOWN ACID ESTER	12.45	TIC	74.00	µg/kg	J
1035		1.00	1015	UNKNOWN HYDROCARBON	17.13	TIC	440.00	µg/kg	3
1036		1.00	1036	ALDOL	5.53	TIC	220.00	µg/kg	3
1036		1.00	1036	ALDOL	5.97	TIC	550.00	µg/kg	3
1036		1.00	1036	BENSO(A)ANTHRACENE		TCL	41.00	μg/Kg	3
1036		1.00	1036	BENEO(B) FLUORANTEENE		TCL	·	µg/Kg	
1036		1.00	1036	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	180.00		-
1036		1.00	1036	BLANK CONTAMINANT	5.23	TIC	300.00		
1036		1.00	1036	CERYSENE		TCL		μg/Rg	
1036		1.00	1036	DI-W-BUTYLPHTRALATE	<u> </u>	TCL	110.00		
1036		1.00	1036	FLUORANTHENE		TCL		µg/Rg	
1036		1.00	1036	LABORATORY ARTIPACT	15.08	TIC	2800.00		
1036		1.00	1036	PYRENE		TCL		µg/Rg	
1036		1.00	1036		6 20			_	
				UNKNOW	6.20	TIC	110.00		
1036		1.00	1036	UNTROOM	6.62	TIC	440.00		
1036		1.00	1036	UNTROOM	14.67	TIC	300.00		
1036		1.00	1036	UNRIGONI	14.73	TIC	180.00		
1036		1.00	1036	UNTRICOM	14.82	TIC	220.00		
1036		1.00	1036	UNRINOWN	15.18	TIC	180.00	µg/kg	J

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SAIGUS FUGER	SAIGLE TYPE	SAMPLE DILUTION	806	CONPOUND	242	TIC	CONCENTRATION	CM128	Q FLAG
1036		1.00 .	1036	UMERICON.	15.20	TIC	100.00	pg/kg	3
1036		1.00	1036	CHECHOUM	16.75	TIC	150.00	148/10g	3
1036		1.00	1036	THERMOUNT	17.23	TIC	410.00	145/10g	3
1036		1.00	1036	UNIXIONI	17.35	TIC	220.00	pg/kg	3
1036		1.00	1036	UNIXHOM	17.43	TIC	150.00	µg/kg	3
1036		1.00	1036	UNIXIFONSI	18.22	TIC	410.00	µg/kg	3
1036		1.00	1036	THERMONN	18.27	TIC	110.00	µg/kg	3
1036		1.00	1036	UNKNOWN	18.97	TIC	220.00	µg/kg	J
1036		1.00	1036	CHERICORDE	19.62	TIC	330.00	µg/kg	3
1036		1.00	1036	UNKNOWN CARBONYLIC ACID	12.93	TIC	150.00	µg/kg	3
1036		1.00	1036	UNIXIONN SYDROCARSON	15.50	TIC	700.00	µg/kg	J
1036		1.00	1036	UNKNOWN HYDROCARBON	16.63	TIC	410.00	µg/kg	J
1036		1.00	1036	UNKNOWN MYDROCARBON	18.05	TIC	1300.00	µg/kg	3
1036		1.00	1036	UNKNOWN EYDROCARBON	20.07	TIC	1100.00	µg/kg	J
1037		1.00	1036	2-METEYLHAPETRALENE		1CL	3300.00	pg/Kg	
1037		1.00	1036	BIS(2-STEYLESKYL)PSTEALATE		TCL	500.00	µg/kg	
1037		1.00	1036	BLANK CONTANTHANT	5.25	TIC	24000.00	µg/kg	J
1037		1.00	1036	DI-H-BUTYLPHTHALATE		TCL	120.00	μg/Kg	BJ
1037		1.00	1036	FLUORANTHEME		TCL	96.00	µg/Kg	3
1037		1.00	1036	FLUORENE		TCL	110.00	µg/Kg	
1037		1.00	1036	NAPHTHALENE		TCL	2400.00	µq/Rq	
1037		1.00	1036	PYRENE		TCL	68.00	µg/kg	J
1037		1.00	1036	TRINETHYLBENSENE	6.43	TIC	20000.00		J
1037		1.00	1036	UNKNOWN	4.68	TIC	17000.00	µg/kg	3
1037		1.00	1036	UNKNOWN	5.40	TIC	15000.00	µg/kg	3
1037		1.00	1036	UNRHOWN	5.77	TIC	37000.00	-	3
1037		1.00	1036	UNIXHOMI	5.80	TIC	44000.00	-	J
1037		1.00	1036	UNKIROWN	6.10	TIC	20000.00		
1037		1.00	1036	UNRHOWN	6.15	TIC	35000.00		
1037		1.00	1036	UNKNOWN	6.68	TIC	25000.00		
1037		1.00	1036	UNRHOWN	7.37	TIC	13000.00		
1037		1.00	1036	UNKNOWE	17.75	TIC	17000.00		
1037		1.00	1036	UNKNOWN ALKANE	5.10	TIC	48000.00		
1037		1.00	1036	UNKHOWE ALKAND	5.47	TIC	44000.00		
1037		1.00	1036	UNKNOWN HYDROCARBON	6.37	TIC	30000.00		
1037			1036	UNKNOWN EYDROCARBON	7.08	TIC	24000.00		
1037		1.00	1036	UNKNOWN HYDROCARBON	7.93	TIC	16000.00		
1037		1.00	1036	UNKNOWN EYDROCARBON	8.03	TIC	16000.00		
1037		1.00	1036	UNKNOWN HYDROCARBON	8.52	TIC	16000.00	-	
1037		1.00	1036	UNINOWN EYDROCARBON	9.30	TIC	14000.00		
1037		1.00	1036	UNKNOWN EYDROCARBON	9.90	TIC	13000.00		
1037		1.00	1036	UNITARION EYDROCARBON	11.22	TIC	16000.00		
1037	DL	1.00	1036	2-NETHYLKAPHTRALENE		TCL	3500.00		-
1037	DL	1.00	1036	BIS(2-ETHYLHEXYL)PHTEALATS		TCL	640.00		3
1037	DL	1.00	1036	BLANK CONTANINANT	5.33	TIC	7300.00		
1037	DL	1.00	1036	DI-M-BUTYLPHTHALATE		TCL	150.00		
1037	DL	1.00	1036	FLUORENE	 	TCL	140.00		
1037	DL		1036		15.05	TIC			
1037	DL	1.00		LABORATORY ARTIFACT	13.03	TCL	7700.00 2600.00		
		1.00	1036	MAPHTHALENE		-		-	-
1037	DL	1.00	1036	TRIMETHYLBENSENE	6.37	TIC	12000.00	µg/ Kg	ال

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SAMPLE	SNOTE TTPE	SMOLE DILUTION	506	CONTOURD	RE	TIC/	CONCENTERATION	m138	Q FLAG
1037	DL	1.00	1036	THERMONE	5.73	TIC	21000.00	pg/log	J
1037	DE.	1.00	1036	THERMORE	5.92	TIC	9300.00		
1037	DEL	1.00	1036	UNITERIORIE	6.08	TIC	28000.00		
1037	DE.	1.00	1036	CHR. INCOME	6.62	TIC	17000.00	µg/kg	J
1037	DL.	1.00	1036	CHERONIC	6.60	TIC	9100.00	µg/kg	J
1037	DL	1.00	1036	CHIKHONN	6.95	TIC	8200.00	μg/kg	J
1037	DL	1.00	1036	UNIXHONN	7.88	TIC	20000.00	µg/kg	J
1037	DL	1.00	1036	UNENOUN	11.17	TIC	12000.00	µg/kg	3
1037	DL	1.00	1036	UNIXIONI	17.65	TIC	12000.00	µg/kg	J
1037	DL	1.00	1036	UNKNOWN ALKAME	5.05	TIC	19000.00	µg/kg	J
1037	DL	1.00	1036	UNENOMY ALKAME	5.70	TIC	21000.00	µg/kg	J
1037	DL	1.00	1036	UNIXIONE HYDROCARBON	5.42	TIC	18000.00	µg/kg	J
1037	DL	1.00	1036	UNENOME EYDROCARSON	6.30	TIC	13000.00	µg/kg	J
1037	DL	1.00	1036	UNEMOVIN HYDROCARDON	7.02	TIC	19000.00	µg/kg	3
1037	DL	1.00	1036	UNEMOUN EXDROCARBON	7.57	TIC	\$200.00	μg/kg	3
1037	DL	1.00	1036	UNIXHOUN HYDROCARBON	7.98	TIC	8200.00		
1037	DL.	1.00	1036	UNKNOWN HYDROCARBON	8.45	TIC	12000.00		
1037	DL	1.00	1036	UNKNOWN HYDROCARBON	9.23	TIC	11000.00	μg/kg	J
1037	DL	1.00	1036	UNKNOWN EYDROCARBON	9.83	TIC	9600.00	ij	J
1037	DL	1.00	1036	VOA TCL	5.00	TIC	9100.00		J
1038		1.00	1036	ALDOL	5.53	TIC	120.00		J
1038	-	1.00	1036	ALDOL	5.97	TIC	230.00	-	
1038		1.00	1036	BIS(2-ETEYLEEXYL)PETEALATE	-	TCL	250.00		
1038		1.00	1036	BLANK CONTANINANT	5.25	TIC	310.00		
1038		1.00	1036	DI-W-BUTYLPHTHALATE	1	TCL	110.00		
1038		1.00	1036	LABORATORY ARTIFACT	15.10	TIC	3500.00		
1038		1.00	1036	UNENOWN	6.22	TIC	120.00	-	
1038		1.00	1036	UNENOWN	15.32	TIC		µg/kg	
1038		1.00	1036	UNENCOM	15.60	TIC	310.00	1 1	
1038		1.00	1036	UNERSONN	16.30	TIC	230.00	µg/kg	
1038		1.00	1036	UNEXNOVIA	17.23	TIC	350.00	µg/kg	
1038		1.00	1036	UNEROWN	17.45	TIC	270.00	ha/ra	
1038		1.00	1036	UNKNOWN	17.60	TIC		µg/kg	
1038		1.00	1036	UNERGONE	18.05	TIC	200.00		$\overline{}$
1038		1.00	1036	UNEROWN CARBOXYLIC ACID	12.93	TIC			-
1038			1036		12.18	TIC	160.00	'	
1038		1.00	1036	UNEMOWN CARBOXYLIC ACID ESTER	13.28	TIC			
1038		1.00	1036	UNKNOWN HYDROCARBON	14.12	TIC	160.00 200.00		
1039		1.00	1036	ALDOL	5.53	TIC	140.00		
1039	-		1036	ALDOL		TIC			
1039		1.00			5.97		180.00		
1039		1.00	1036	BIS(2-ETHYLEEXYL)PETRALATE		TCL	230.00	-	
		1.00	1036	BLANK CONTANINANT	5.23	TIC	370.00		
1039	ļ	1.00	1036	DI-H-BUTYLPETHALATE	10.00	TCL	120.00		
1039	 	1.00	1036	LABORATORY ARTIFACT	15.08	TIC	5100.00		
1039		1.00	1036	UNKNOWN	14.10	TIC	230.00		
1039		1.00	1036	UNIKNOWN	15.58	TIC	420.00		
1039		1.00	1036	UNENOWN	17.22	TIC	280.00		
1039		1.00	1036	UNENOWN	17.43	TIC	280.00		
1039		1.00	1036	UNENOWN CARBOXYLIC ACID	12.92	TIC	230.00		
1039		1.00	1036	UNKNOWN CARBOXYLIC ACID ESTER	12.17	TIC	140.00	µg/kg	J

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END'LE FORMER	TIPE	DILLTION	SDG .	COMPOUND	162	H.C.	CONCENTRATION	CHIZE	Q FLAG
1039		1.00	1036	UNEXION CARBONYLIC ACID BETER	13.27	TIC	140.00	hit/pi	J
1040		1.00	1036	ALDOL.	5.53	TIC	160.00	Ma/pri	3
1040		1.00	1036	ALDOL	5.97	TIC	160.00	hd/pd	J
1040		1.00	1036	DIS(2-RINYLERYL)PRIBALATE		1CI	220.00	19/14	3
1040		1.00	1036	BLANK CONTANINANT	5.23	TIC	310.00	hd/pd	J
1040		1.00	1036	DI-E-SUTTLPSTRALATS		1CT	100.00	µg/Zg	ນ
1040		1.00	1036	LABORATORY ARTIFACT	15.00	TIC	3900.00	µg/kg	3
1040		1.00	1036	UNIXHOMB	6.20	TIC	78.00	µg/kg	J
1040		1.00	1036	UNIXHOWN	14.10	TIC	230.00	µg/kg	J
1040		1.00	1036	UNEXHOUSE	15.58	TIC	190.00	µg/kg	J
1040		1.00	1036	CHISTRONIA	17.23	TIC	270.00	µg/kg	J
1040		1.00	1036	UMKIROWH	17.43	TIC	390.00	µg/kg	J
1040		1.00	1036	UNIXHOMN CARBOXYLIC ACID	12.93	TIC	190.00	hd/gd	J
1040		1.00	1036	UNKNOWN CARBOXYLIC ACID BETER	12.17	TIC	160.00	na\pa	3
1040		1.00	1036	UNKNOWN CARBOXYLIC ACID ESTER	13.27	TIC	160.00	µg/kg	J
1041		1.00	1036	ALDOL	5.53	TIC	120.00	µg/kg	3
1041		1.00	1036	ALDOL	5.98	TIC	240.00	µg/kg	3
1041		1.00	1036	BIS(2-ETHYLHEXYL)PETRALATE		TCL	190.00	µg/Rg	J
1041		1.00	1036	BLANK CONTANINANT	5.25	TIC	280.00	µg/kg	J
1041		1.00	1036	DI-H-SUTYLPHTRALATE		TCL	110.00	µg/Rg	N
1041		1.00	1036	LABORATORY ARTIFACT	15.10	TIC	4400.00	µg/kg	3
1041		1.00	1036	UNKNOWN	6.22	TIC	120.00	µg/kg	J
1041		1.00	1036	UNKNOWN	17.25	TIC	320.00	µg/kg	J
1041		1.00	1036	UNIXHOWN	17.45	TIC	440.00	µg/kg	J
1041		1.00	1036	UNKNOWN CARBOXYLIC ACID	12.95	TIC	160.00	µg/kg	J
1041		1.00	1036	UNKNOWN CARBOXYLIC ACID ESTER	12.18	TIC	160.00	µg/kg	3
1041		1.00	1036	UNKNOWN CARBOXYLIC ACID ESTER	13.20	TIC	160.00	µg/kg	3
1041	-	1.00	1036	UNKNOWN EYDROCARBON	14.12	TIC	240.00	µg/kg	J
1041		1.00	1036	UNKNOWN EYDROCARBON	15.60	TIC	240.00	µg/kg	3
1042		1.00	1036	ALDOL	5.53	TIC	220.00	µg/kg	3
1042		1.00	1036	ALDOL	5.97	TIC	310.00	µg/kg	3
1042		1.00	1036	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	210.00	µg/Kg	3
1042		1.00	1036	BLANK CONTANIRANT	5.25	TIC	270.00	µg/kg	J
1042		1.00	1036	LABORATORY ARTIFACT	15.10	TIC	3900.00	µg/kg	3
1042		1.00	1036	UNKNOWN	5.80	TIC	220.00	µg/kg	3
1042		1.00	1036	UNIKNOWE	6.67	TIC	180.00	µg/kg	J
1042		1.00	1036	UNIXIONN	15.60	TIC	360.00	µg/kg	3
1042		1.00	1036	UNKHOWN	17.25	TIC	220.00	µg/kg	3
1042		1.00	1036	UNKNOWN	17.45	TIC	400.00	µg/kg	J
1042		1.00	1036	UNKNOWN CARBOXYLIC ACID	12.93	TIC	130.00	µg/kg	J
1042		1.00	1036	UNKNOWN CARBOXYLIC ACID ESTER	12.18	TIC	130.00	µg/kg	J
1042		1.00	1036	UNKNOWN CARBOXYLIC ACID BSTER	13.28	TIC	180.00	μg/kg	3
1042		1.00	1036	UNKNOWN HYDROCARBON	5.73	TIC	580.00	µg/kg	3
1042		1.00	1036	UNKNOWN HYDROCARBON	6.48	TIC	310.00		
1042		1.00	1036	UNKNOWN HYDROCARBON	8.02	TIC		μg/kg	
1042		1.00	1036	UNKNOWN EYDROCARBON	8.48	TIC	180.00		
1042		1.00	1036	UNKNOWN SYDROCARSON	9.28	TIC	310.00		-
1042		1.00	1036	UNENOWN SYDROCARBON	9.88	TIC	310.00	-	-
1042		1.00	1036	UNKNOWN HYDROCARBON	14.12	TIC	220.00	-	
1043		1.00	1036	BIS(2-ETHYLHEXYL)PHTRALATE		TCL	200.00		
					L			<u> </u>	لــــــــــــــــــــــــــــــــــــــ

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

endiz Pubber	SAUGEZ TTPE	DILUTION	\$DG	COMPOUND	RT	TCL/	CONCENTRATION	UNITS	S LINE
1043		1.00	1036	SEASE COSTANCINAST	5.23	TIC	300.00	Ma/pa	3
1043		1.00	1036	LABORATORY ARTIFACT	15.08	TIC	3600.00	Ma/pa	3
1043		1.00	1036	CHECKOMM	14.10	TIC	220.00	pg/kg	3
1043		1.00	1036	UNIXHOUSE	17.23	TIC	220.00	pg/kg	3
1043		1.00	1036	UNIXHOUS	17.45	TIC	340.00	µg/kg	3
1043		1.00	1036	UNEMOUS CARBOXYLIC ACID	12.93	TIC	190.00	µg/kg	J
1043		1.00	1036	UNKNOWN CARBONYLIC ACID BETER	12.17	TIC	190.00	µg/kg	J
1043		1.00	1036	UNEMOWN CARBOXYLIC ACID ESTER	13.27	TIC	220.00	µg/kg	3
1044		1.00	1036	ALDOL	5.52	TIC	160.00	µg/kg	3
1044		1.00	1036	DIS(2-ETTYLEEXYL)PHTEALATE		1CT	50.00	µg/Kg	พ
1044		1.00	1036	LABORATORY ARTIFACT	12.88	TIC	400.00	µg/kg	3
1044		1.00	1036	UNEXHOUSE	13.33	TIC	280.00	µg/kg	3
1044		1.00	1036	UNENOWN	13.80	TIC	160.00	µg/kg	J
1044		1.00	1036	UNIXHOWN	13.90	TIC	200.00	µg/kg	J
1044		1.00	1036	UNIXIONI	14.02	TIC	240.00	µg/kg	J
1044		1.00	1036	UNIXIONS	14.33	TIC	320.00	µg/kg	J
1044		1.00	1036	UNIXHOWN	14.97	TIC	240.00	µg/kg	J
1044		1.00	1036	UNENOWN	15.12	TIC	200.00	μg/kg	J
1044		1.00	1036	UNIXACMIN	17.77	TIC	120.00	µg/kg	J
1044		1.00	1036	UMENOWN EXDROCARBON	15.72	TIC	1200.00	µg/kg	J
1045		1.00	1036	ALDOL	5.52	TIC	380.00	µg/kg	J
1045		1.00	1036	ALDOL	5.55	TIC	210.00	µq/kg	3
1045		1.00	1036	BIS(2-STHYLHEXYL)PHTHALATE		TCL	260.00	µg/%g	J
1045		1.00	1036	BLANK CONTANINANT	5.22	TIC	300.00	µg/kg	J
1045		1.00	1036	DI-M-BUTYLPHTHALATE		TCL	120.00	μg/kg	N
1045		1.00	1036	LABORATORY ARTIFACT	15.07	TIC	4200.00	μg/kg	J
1045		1.00	1036	TETRACHLORCSTRANE	5.30	TIC	170.00	µg/kg	J
1045		1.00	1036	UNKNOWN	5.17	TIC	130.00	µg/kg	J
1045		1.00	1036	UNKNOWN	14.08	TIC	250.00	µg/kg	J
1045		1.00	1036	UNKNOWN	15.57	TIC	380.00	µg/kg	3
1045		1.00	1036	UNKNOWN	17.22	TIC	250.00	μg/kg	3
1045		1.00	1036	UNRHOWN	17.43	TIC	380.00	µg/kg	J
1045		1.00	1036	UNKNOWN CARBOXYLIC ACID	12.92	TIC	250.00	µg/kg	J
1045		1.00	1036	UNRHOWN CARBOXYLIC ACID ESTER	12.15	TIC	130.00	µg/kg	J
1045		1.00	1036	UNKNOWN CARBONYLIC ACID ESTER	13.25	TIC	170.00	µg/kg	3
1046		1.00	1036	ALDOL	5.53	TIC	160.00	µg/kg	3
1046		1.00	1036	ALDOL	5.97	TIC	190.00		
1046		1.00	1036	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	250.00		
1046		1.00	1036	BLANK CONTAMINANT	5.23	TIC	270.00	uq/kq	J
1046		1.00	1036	LABORATORY ARTIPACT	15.08	TIC	4700.00		
1046		1.00	1036	TETRACELOROETEANE	5.32	TIC	120.00		
1046		1.00	1036	UNKNOWN	5.18	TIC		µg/kg	
1046		1.00	1036	UNKHOWN	6.20	TIC	120.00		
1046		1.00	1036	UNKNOWN		TIC	230.00		
1046			1036	UNKNOWN	15.50	TIC	430.00		
1046			1036	UNKNOWN	17.23	TIC	270.00		
1046			1036	UNKNOWN	17.43	TIC	500.00		
1046			1036	UNKNOWN CARBOXYLIC ACID	12.93	TIC	230.00		
1046			1036	UNRNOWN CARBOXYLIC ACID ESTER		TIC	160.00		
	i						100.00	<u> </u>	_

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

SAMPLE FUNCER	SAMPLE TYPE	CAMPLE DILUTION	5DG	COMPOUND	RT	TCL/ TIC	CONCENSION	UNITE	o Flag
1047		1.00	1036	ALDOL	5.53	TIC	250.00	pg/kg	3
1047		1.00	1036	ALDOL	5.97	TIC	170.00	Ma/pal	J
1047		1.00	1036	SIS(2-ETHYLERYL)PHIMALATS		2CL	170.00	14/24	J
1047		1.00	1036	BLANK CONTANTENIT	5.23	TIC	250.00	pg/kg	3
1047		1.00	1036	DI-H-SUTYLPHIEALATE		TCL	130.00	µg/kg	BJ
1047		1.00	1036	LABORATORY ARTIFACT	15.00	TIC	4200.00	µg/kg	J
1047		1.00	1036	UNICHONIA	5.10	TIC	83.00	µg/kg	J
1047		1.00	1036	UNIXHOUM	14.10	TIC	210.00	µg/kg	3
1047		1.00	1036	UNKNOWN	14.67	TIC	#3.00	µg/kg	J
1047		1.00	1036	UNIXHOUSE	15.60	TIC	500.00	pg/kg	3
1047		1.00	1036	UNEXHOUSE	17.23	TIC	250.00	µg/kg	3
1047		1.00	1036	UNIXHOUN	17.43	TIC	290.00	µg/kg	3
1047		1.00	1036	UNKNOWN CARBOXYLIC ACID	12.93	TIC	170.00	µg/kg	3
1047		1.00	1036	UNKNOWN CARBOXYLIC ACID BOTER	12.17	TIC	120.00	µg/kg	J
1047		1.00	1036	UNKNOWN CARBONYLIC ACID RETER	13.27	TIC	120.00	µg/kg	3
1047		1.00	1036	UNKNOWN EYDROCARBON	16.62	TIC	210.00	µg/kg	3
1047		1.00	1036	UNKNOWN EYDROCARBON	18.03	TIC	2000.00	µg/kg	J
1048		1.00	1036	ALDOL	5.40	TIC	240.00	µg/kg	J
1048		1.00	1036	ALDOL	5.92	TIC	200.00	µg/kg	3
1048		1.00	1036	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	180.00	µg/Kg	3
1048		1.00	1036	BLANK CONTANINANT	5.20	TIC	290.00	µg/kg	3
1048		1.00	1036	DI-H-BUTYLPHTEALATE		TCL	120.00	µg/kg	N
1048		1.00	1036	LABORATORY ARTIFACT	15.05	TIC	3900.00	μg/kg	3
1048		1.00	1036	TETRACHLOROETEANS	5.27	TIC	160.00	μg/kg	3
1048		1.00	1036	UMEMONIA	5.13	TIC	120.00	µq/kq	3
1048		1.00	1036	UNRHOWN	6.15	TIC	120.00		
1048		1.00	1036	UNIXHONIN	14.05	TIC	160.00		
1048		1.00	1036	UNEMORN	15.53	TIC	530.00		
1048		1.00	1036	UNKNOWN	17.17	TIC	410.00		
1048		1.00	1036	UNKNOWN	17.37	TIC	240.00		
1048		1.00	1036	UNKNOWN ESTER	12.12	TIC	120.00		
1048		1.00	1036	UNKNOWN ESTER	12.88	TIC		µg/kg	
1048		1.00	1036	UNKNOWN ESTER	13.22	TIC	160.00	µg/kg	
1048		1.00	1036	UMENOWN ESTER	13.93	TIC		µg/kg	
1049		1.00	1036	2-METHYLMAPHTHALENE		TCL		uq/Rq	
1049		1.00	1036	BIS(2-BTHYLHEXYL)PHTHALATE		TCL	590.00		
1049		1.00	1036	BLANK CONTANINANT	5.22	TIC	6800.00		3
1049		1.00	1036	DI-N-BUTYLPHTRALATE		TCL	120.00		
1049		1.00	1036	ETHYLMETHYLSENIENE	5.95	TIC	5500.00		
1049		1.00	1036	NAPHTHALENE		TCL	1500.00		
1049		1.00	1036	TRIMETEYLBENSENE	6.40	TIC	5900.00		3
1049		1.00	1036	TRINETHYLDECANE	7.07	TIC	15000.00		-
1049		1.00	1036	UNKNOWH	4.65	TIC	5900.00		
1049		1.00	1036	UNRNOWN	5.08	TIC	15000.00		-
1049		1.00	1036	UNKNOWN	5.47	TIC	12000.00		
1049		1.00	1036	UNXNOWN	5.77	TIC	12000.00		
1049	——	1.00	1036	UNKHOWN		TIC			-
1049				·	6.12		17000.00		
1049		1.00	1036	UNKNOWN	6.50	TIC	8500.00		
		1.00	1036	UNKNOWN	6.65	TIC	8000.00		
1049		1.00	1036	UNKHOWN	6.72	TIC	8900.00	µg/kg	ــــــــــــــــــــــــــــــــــــــ

REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE NUMBER	SNOTE	SAMPLE DILUTION	8D6	COMPOUND	RT	TCL	CONCENTRATION	ONITS.	9 7226
1049		1.00	1036	(THE SHOWE)	6.97	TIC	6300.00	ve/ke	3
1049		1.00	1036	CHECKONIA	7.27	TIC			
1049		1.00	1036	UNITEDORIA	7.43	TIC	5100.00		
1049		1.00	1036	UNITERCONN	7.47	TIC	5900.00	pg/kg	_
1049		1.00	1036	UNIXMONN	7.60	TIC	5900.00	µq/kq	
1049		1.00	1036	UNENOWN ALEANE	5.72	TIC	\$000.00	μg/kg	
1049		1.00	1036	UNEMOWN SYDROCARBON	6.32	TIC	9300.00		
1049		1.00	1036	UNIMOUN HYDROCARBON	6.78	TIC	9300.00	μg/kg	J
1049		1.00	1036	UNKNOWN EYDROCARBON	7.90	TIC	13000.00	µg/kg	J
1050		1.00	1036	ALDOL	5.48	TIC	170.00	µg/kg	J
1050		1.00	1036	ALDOL	5.93	TIC	170.00	μg/kg	3
1050		1.00	1036	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	230.00	µg/Kg	3
1050		1.00	1036	BLANK CONTANINANT	5.20	TIC	250.00	μg/kg	J
1050		1.00	1036	LABORATORY ARTIFACT	15.05	TIC	3600.00	μg/kg	3
1050		1.00	1036	TETRACHLOROSTHAMS	5.28	TIC	170.00	µg/kg	3
1050		1.00	1036	CHECKNOWN	6.58	TIC	170.00	µg/kg	J
1050		1.00	1036	THEKNOWN	7.10	TIC	210.00		-
1050	 -	1.00	1036	UNENCOUNE	9.20	TIC	210.00		
1050		1.00	1036	UNIXACMIA	14.07	TIC	210.00		
1050		1.00	1036	UNEXNOVE	14.62	TIC	170.00		
1050		1.00	1036	UNIXNOWN	15.55	TIC	460.00	•	
1050		1.00	1036	UNRIGHM	15.62	TIC	130.00		
1050		1.00	1036	UNIXHOM	16.38	TIC	210.00		
1050		1.00	1036	UNEXHOUSE	16.58	TIC	250.00		
1050		1.00	1036	UNIXHOWN	16.68	TIC	210.00		
1050		1.00	1036	UNENCOUN	17.17	TIC	760.00		
1050		1.00	1036	Unitedia	17.37	TIC			
1050		1.00	1036	UNIKNOWIE	18.15	TIC			
1050		1.00	1036	UNRIGONS	19.97	TIC			
1050		1.00	1036	UNKHOWN	20.25	TIC			
1050		1.00	1036	UNKNOWN ESTER	12.13	TIC			
1050		1.00	1036	UNKNOWN ESTER	12.90	TIC	300.00		
1050		1.00	1036	UNKNOWN ESTER	13.23	TIC			
1050		1.00	1036	UNKNOWN BYDROCARBON	17.97	TIC	1400.00		
1051		1.00	1036	ALDOL	5.50	TIC	340.00		
1051			1036	ALDOL.	5.93	TIC	260.00		
1051			1036	BIS(2-ETHYLREXYL)PHTEALATE		TCL	190.00		
1051		1.00	1036	BLANK CONTAMINANT	5.20	TIC	300.00		
1051		1.00	1036	DI-W-BUTYLPHTHALATE	-	TCL	130.00		
1051		1.00	1036	LABORATORY ARTIFACT	15.05	TIC	4300.00		
1051		1.00	1036	TETRACHLOROETHANE	5.28	TIC	130.00		
1051			1036	UNKNOWN	5.15	TIC	130.00		
1051			1036	UNRHOWN	6.58	TIC	130.00		
1051			1036	UNRHOWN	14.07	TIC	170.00	-	
1051		1.00	1036	UNKNOWN	14.98	TIC	210.00		
1051		1.00	1036	UNRNOWN	15.55	TIC	640.00	-	
1051		1.00	1036	UNKNOWN	17.18	TIC			
1051		1.00	1036	UNKNOWN	17.18		1900.00		
1051		1.00	1036	* " ' " " " " " " " " " " " " " " " " "		TIC	380.00		
1051			· · · · · · · · · · · · · · · · · · ·	UNKNOWN	19.95	TIC	210.00		
1421		1.00	1036	UNKHOWN ESTER	12.13	TIC	170.00	µg/Rg	٧

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

SAIDLE NUMBER	SNOTE	SAMPLE DILUTION	6DG	COMPOUND	22	TIC/	CONCENTRATION	OW126	Q FLAG
1051	****	1.00	1036	UNESCOUN ESTER	12.90	TIC	300.00	hd/jed	3
1051		1.00	1036	UNENOVAL RAZER	13.23	TIC	170.00	pg/kg	J
1051		1.00	1036	UNEXIONAL SYDROCARDON	16.58	TIC	210.00	Ma/pa	J
1051		1.00	1036	UMENOM EYDROCARBON	17.97	TIC	980.00	µg/kg	3
1052		1.00	1036	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	120.00	µg/kg	J
1052		1.00	1036	DI-H-BUTYLPSTRALATE		TCL		µq/Rq	
1052		1.00	1036	LABORATORY ARTIFACT	15.03	TIC	4400.00		
1052		1.00	1036	UNIKHOWA	5.20	TIC	1700.00		
1052		1.00	1036	UNKNOWN	5.75	TIC	2200.00		
1052		1.00	1036	Introduc	5.90	TIC	1800.00		
1052		1.00	1036	UNIKNOWN	6.40	TIC	1700.00		
1052		1.00	1036	UNIKNOWA	6.77	TIC	1900.00		
1052		1.00	1036	UNIKHOWI	6.93	TIC	1400.00		
1052		1.00	1036	UNIXHONN	7.07	TIC	1100.00	µg/kg	
1052		1.00	1036	UNIXAROWN	7.28	TIC	920.00	µg/kg	
1052		1.00	1036	THISHOWN	7.43	TIC	920.00	µg/kg	
1052		1.00	1036	UNKNOWN HYDROCARBON	5.38	TIC	2500.00	µq/kq	J
1052		1.00	1036	UNKNOWN HYDROCARBON	5.47	TIC	2200.00	µg/kg	J
1052		1.00	1036	UNKNOWN HYDROCARBON	5.67	TIC	2200.00	µg/kg	J
1052		1.00	1036	UNKNOWN HYDROCARBON	6.07	TIC	800.00	µg/kg	J
1052		1.00	1036	UNENOWE SYDROCARBON	6.28	TIC	4400.00	µg/kg	
1052		1.00	1036	UNKNOWN HYDROCARBON	6.45	TIC	1900.00		J
1052		1.00	1036	UNKNOWN EYDROCARBON	6.62	TIC			J
1052		1.00	1036	UNKNOWN HYDROCARBON	7.00	TIC		µg/kg	J
1052		1.00	1036	UNENOWN HYDROCARBON	7.23	TIC	750.00	µg/kg	J
1052		1.00	1036	UNKNOWN EYDROCARBON	9.22	TIC	1200.00	μg/kg	J
1052		1.00	1036	UNKNOWN HYDROCARBON	9.83	TIC	1200.00	µg/kg	J
1053		1.00	1036	ALDOL	5.50	TIC	160.00		J
1053		1.00	1036	ALDOL	5.93	TIC	160.00	µg/kg	J
1053		1.00	1036	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	330.00		
1053		1.00	1036	BLANK CONTAMINANT	5.22	TIC	870.00		J
1053		1.00	1036	DI-M-BUTYLPHTHALATE		TCL	110.00	µg/kg	BJ
1053		1.00	1036	LABORATORY ARTIFACT	15.05	TIC	4100.00		3
1053		1.00	1036	UNKHOWN	7.83	TIC	160.60	µg/kg	J
1053		1.00	1036	UNKNOWN	15.67	TIC	250.00	µg/kg	J
1053		1.00	1036	UNKNOWN	17.18	TIC	330.00	µg/kg	J
1053		1.00	1036	UNKNOWN	17.38	TIC	120.00		
1053		1.00	1036	UNKNOWN CARBOXYLIC ACID	12.90	TIC	210.00	µg/kg	J
1053		1.00	1036	UNKNOWN HYDROCARBON	17.98	TIC	330.00		
1053		1.00	1036	UNKNOWN PHTHALATE	14.43	TIC	410.00		
1053		1.00	1036	UNKNOWN PHTHALATE	14.55	TIC	219.00		
1053		1.00	1036	UNXNOWN PHTEALATE	14.58	TIC	620.00	μg/kg	J
1053		1.00	1036	UNKNOWN PHTHALATE		TIC	820.00		
1053		1.00	1036	UNKNOWN PHTHALATS	14.87	TIC	370.00		
1054		1.00	1036	ALDOL	5.50	TIC	180.00		
1054		1.00	1036	ALDOL	5.93	TIC	180.00		
1054		1.00	1036	BIS(2-ETHYLHEXYL)PHTHALATE		TCL		µg/Kg	
1054			1036	BLANK CONTAMINANT	5.22	TIC	920.00		
1054		1.00	1036	DI-N-BUTYLPHTHALATE		TCL		µg/Kg	
		1.00	1036	LABORATORY ARTIFACT	15.05	TIC	3400.00		

REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/25/94

emole Funcia	SMOLE TYPE	SAMPLE DILUTION	SDG	COMPOUND	RT	He,	CONCENTRATION	U#178	g File
1054		1.00	1036	CONTRACTOR	7.82	TIC	180.00	ha\pa	J
1054		1.00	1036	UNINGONN	17.18	TIC	220.00	Må/på	J
1054		1.00	1036	UNKNOWN CARBOXYLIC ACID	12.90	TIC	110.00	µg/kg	J
1055		1.00	1055	2-METETLEAPETEALERS		1CT	1200.00	pg/Eq	
1055		1.00	1055	DIS(2-ETHYLEEXTL)PETEALATA		1CT	500.00	µg/Kg	
1055		1.00	1055	DI-H-BUTYLPETRALATE		TCL	98.00	µg/Kg	BJ
1055		1.00	1055	ETHYLIGHHYLCYCLOHEXAND	5.22	TIC	13000.00	µg/kg	J
1055		1.00	1055	Haphtealene		TCL	2100.00	µg/Kg	
1055		1.00	1055	TRIMETHYLDENSEME	6.40	TIC	11000.00	µg/kg	J
1055		1.00	1055	UNIXHOMM	4.67	TIC	9400.00	µg/kg	J
1055		1.00	1055	UMENOWS	5.37	TIC	12000.00	µg/kg	J
1055		1.00	1055	THEHOUSE	5.47	TIC	21000.00	µg/kg	J
1055		1.00	1055	UNKNOWN	5.77	TIC	20000.00	µg/kg	J
1055		1.00	1055	UNIXIONI	6.02	TIC	14000.00	µg/kg	J
1055		1.00	1055	UZERIOWE	6.12	TIC	27000.00	µg/kg	3
1055		1.00	1055	URESOWN	6.52	TIC	14000.00	µg/kg	J
1055		1.00	1055	UNIXIONN	6.65	TIC	13000.00	µg/kg	J
1055		1.00	1055	UNEXHOUSE	6.72	TIC	14000.00	µg/kg	J
1055		1.00	1055	UNKNOWN	6.97	TIC	10000.00	μg/kg	J
1055		1.00	1055	UNKNOWN HYDROCARBON	4.75	TIC	15000.00	μg/kg	J
1055		1.00	1055	UNKNOWN EYDROCARBON	5.08	TIC	27000.00	µg/kg	3
1055		1.00	1055	UNKNOWN HYDROCARBON	5.72	TIC	12000.00	µg/kg	J
1055		1.00	1055	UNKNOWN HYDROCARBON	6.33	TIC	15000.00		
1055		1.00	1055	UNENOWN EYDROCARBON	6.78	TIC	15000.00		
1055		1.00	1055	UNKHOWN EYDROCARBON	7.07	TIC	23000.00		
1055		1.00	1055	UNENOWN EYDROCARBON	7.60	TIC	9400.00	-	
1055		1.00	1055	UNENOWN HYDROCARBON	7.90	TIC	16000.00		
1056		1.00	1055	ALDOL	5.50	TIC	310.00		
1056		1.00	1055	ALDOL	5.95	TIC	390.00	µg/kg	
1056		1.00	1055	BIS(2-BTHYLHEXYL)PHTHALATE		TCL	97.00	µg/Kg	J
1056		1.00	1055	BLANK CONTAMINANT	5.22	TIC	1100.00	µg/kg	J
1056		1.00	1055	DI-M-BUTYLPHTHALATE	1	TCL	76.00	µg/Kg	
1056		1.00	1055	LABORATORY ARTIFACT	15.05	TIC	3900.00	µg/kg	J
1056		1.00	1055	PYRENE	-	TCL	45.00	μg/Kg	J
1056		1.00	1055	UNKNOWN	5.38	TIC	260.00	µg/kg	3
1056		1.00	1055	UNERHOWN	5.43	TIC	130.00		
1056		1.00	1055	UNEROWN	5.88	TIC	130.00	-	
1056		1.00	1055	UNKNOWN	6.60	TIC	570.00		
1056		1.00	1055	UNKNOWN	7.63	TIC		μg/kg	
1056		1.00	1055	UNKNOWH	7.83	TIC	220.00		
1056		1.00	1055	UNKNOWN	15.63	TIC	700.00		
1056		1.00	1055	UNKNOWN	17.20	TIC	350.00		
1056		1.00	1055	UNKNOWN	17.30	TIC			
1056		1.00	1055		17.38	-	180.00	μg/kg	
1056		1.00	1055	UNKNOWN		TIC		-	
1056		1.00	1055	UNKNOWN	19.98	TIC	610.00		
1056				UNKHOWN CARROWS IC ACTO		TIC	1700.00		
		1.00	1055	UNKNOWN CARBOXYLIC ACID	12.90	TIC	180.00		
1056		1.00	1055	UNRHOWN HYDROCARBON	14.15	TIC	180.00		
1056		1.00	1055	UNKHOWN HYDROCARBON	14.63	TIC	180.00		
1056		1.00	1055	UNKNOWN HYDROCARBON	15.55	TIC	130.00	µg/kg	J

DATE: 03/25/94

SHOLE	SNOTE	SNOLE	206	COMPOUND	RE	TCL/	CONCENTRATION	UH128	Q FLAG
HUNGER	TIPE	DILUTION	1088			TIC	99.00	and he	
1056		1.00	1055	UNKNOWN HYDROCARDON	16.03	TIC		pg/kg	
1056		1.00	1055	UNENOWN HYDROCARBON	16.58	TIC	260.00		
1056		1.00	1055	UMRIJOHN HYDROCARDON	17.98	TIC	1300.00		
1057		1.00	1055	ALDOL	5.48	TIC	120.00	ha/ga	
1057		1.00	1055	ALDOL	5.93	TIC	160.00	µg/kg	_
1057		1.00	1055	BIS(2-STEYLEENYL)PETEALATE		TCL	83.00	µg/Rg	
1057		1.00	1055	BLANK CONTANINANT	5.20	TIC	900.00	µg/kg	
1057		1.00	1055	DI-E-BUTYLPHTEALATE		TCL	73.00	nd/gd	
1057		1.00	1055	LABORATORY ARTIFACT	15.05	TIC	2800.00	µg/kg	
1057		1.00	1055	UNIXHONN	7.02	TIC	160.00	µg/kg	3
1057		1.00	1055	ONERONA	17.17	TIC	160.00	µg/kg	3
1057		1.00	1055	UNKNOWN CARBOXYLIC ACID	12.88	TIC	200.00	µg/kg	3
1058		1.00	1055	DIS(2-ETHYLHEXYL)PHTHALATE		TCL	590.00	µg/Kg	
1058		1.00	1055	DI-H-SUTYLPHTEALATE		TCL	87.00	µg/Rg	BJ
1058		1.00	1055	PREMOL		KCT	52.00	µg/kg	J
1058		1.00	1055	UNKNOWN	5.18	TIC	6700.00	µg/kg	J
1058		1.00	1055	UNKNOWN	5.75	TIC	7900.00	µg/kg	J
1058		1.00	1055	UNEMONIN	5.92	TIC	5000.00	µg/kg	3
1058		1.00	1055	UNEROWN	5.98	TIC	12000.00	µg/kg	J
1058		1.00	1055	UNKNOWN	6.10	TIC	5400.00	µg/kg	J
1058		1.00	1055	UNITROVIN	6.42	TIC	5000.00	µg/kg	J
1058		1.00	1055	UNKNOWN	6.47	TIC	5400.00	µg/kg	3
1058		1.00	1055	UNIXNOVA	6.62	TIC	5800.00	µg/kg	J
1058		1.00	1055	UNIXHOUN	6.80	TIC	9600.00	µg/kg	J
1058		1.00	1055	UNIXIONIN	6.95	TIC	7100.00	µg/kg	J
1058		1.00	1055	UNENOWN	7.08	TIC	5000.00	µg/kg	J
1058		1.00	1055	UNIXIONII	7.45	TIC	5000.00	μg/kg	3
1058		1.00	1055	UNKNOWN HYDROCARBON	5.42	TIC	10000.00	µg/kg	3
1058		1.00	1055	UNKNOWN HYDROCARBON	5.48	TIC	6700.00	μg/kg	3
1058		1.00	1055	UNKNOWN HYDROCARBON	5.62	TIC	5000.00	µg/kg	3
1058		1.00	1055	UNKNOWN HYDROCARBON	6.30	TIC	12000.00	μg/kg	J
1058		1.00	1055	UNKNOWN HYDROCARBON	7.02	TIC	5800.00	µg/kg	J
1058		1.00	1055	UNKNOWN HYDROCARBON	7.87	TIC	9200.00	µq/kq	3
1058		1.00	1055	UNKNOWN HYDROCARBON	7.97	TIC	5000.00	uq/kg	3
1058		1.00	1055	UNKNOWN HYDROCARBON	8.67	TIC	5000.00	µg/kg	3
1060		1.00	1055	ALDOL	5.50	TIC	220.00		3
1060		1.00	1055	ALDOL	5.93	TIC	250.00		
1060		1.00	1055	BIS(2-ETHYLHEXYL)PHTHALATE		TCL		µg/Kg	
1060		1.00	1055	BLANK CONTANINANT	5.22	TIC	940.00		
1060		1.00	1055	DI-N-BUTYLPHTHALATE		TCL		µg/Kg	
1060		1.00	1055	LABORATORY ARTIFACT	15,05	TIC	3600.00		
1060		1.00	1055	UNEROWN	5.38	TIC	180.00		
1060		1.00	1055	UNEROWN	7.83	TIC	180.00		
1060		1.00	1055	UNENOWN	17.18	TIC	290.00		
1060		1.00	1055	UNKNOWN CARBOXYLIC ACID	12.90	TIC	140.00		
1061		1.00	1055	ALDOL	5.50				
1061	-					TIC	270.00		
		1.00	1055	ALDOL	5.95	TIC	180.00		
1061		1.00	1055	BIS(2-ETHYLHEXYL)PHTHALATE		TCL		μg/Rg	
1061		1.00	1055	BLANK CONTAMINANT	5.22	TIC	680.00		
1061		1.00	1055	DI-N-BUTYLPHTHALATE	L	TCL	85.00	µg/Kg	BJ

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

ENGTE FORTE	SMOTE TYPE	SAIPLE DILUTION	SDG	COMPOUND	REF	155./	CONCENTRATION	W176	0 7130
1061		1.00	1055	LABORATORY ARTIFACT	15.05	TIC	3400.00	µg/kg	3
1061		1.00	1055	TETRACELOROSTEANS	5.30	TIC	270.00	pg/kg	3
1061		1.00	1055	CRESIONAL	5.17	TIC	90.00	pg/kg	
1061		1.00	1055	CHENCHA	17.18	TIC	270.00	pg/kg	3
1061		1.00	1055	UNIDARONA	17.38	TIC	230.00	μg/kg	3
1061		1.00	1055	UMENOWN CARBOXYLIC ACID	12.90	TIC	140.00	µg/kg	3
1062	SR	1.00	1055	ALDOL.	5.52	TIC	330.00	μg/kg	
1062	SR	1.00	1055	ALDOL	5.95	TIC	130.00	μg/kg	
1062	SR	1.00	1055	BIS(2-STHYLHEXYL)PHTHALATE		TCL	\$8.00	µg/Kg	
1062	SR	1.00	1055	BLANK CONTANTNANT	5.23	TIC	750.00	µg/kg	
1062	SR	1.00	1055	DI-H-BUTYLPHTRALATE		TCL	\$4.00	µg/kg	
1062	SR.	1.00	1055	LABORATORY ARTIFACT	15.07	TIC	3200.00	μg/kg	
1062	SR	1.00	1055	TETRACELOROSTRANS	5.30	TIC		µg/kg	
1062	SR	1.00	1055	UNENOVA	5.17	TIC	170.00	µg/kg	
1062	57R	1.00	1055	UNENCHI	7.03	TIC	130.00	μg/kg	
1062	SR SR	1.00	1055	UNENOWN	17.20	TIC	250.00		
1062	SR SR	1.00	1055	UNISHOWN	17.40	TIC	210.00		
1062	SR SR	1.00	1055	UNENOWN CARBOXYLIC ACID	12.92	TIC	170.00		
1063	BR .		1055		5.53				
1063		1.00		ALDOL	5.65	TIC	160.00		
		1.00	1055	ALDOL	3.63	TIC	160.00		
1063		1.00	1055	BIS(2-ETHYLHEXYL)PHTEALATE		TCL		μg/Rg	
1063		1.00	1055	BLANK CONTANINANT	5.23	TIC	730.00		
1063		1.00	1055	DI-W-BUTYLPHTMALATE	-	TCL		µg/Kg	
1063		1.00	1055	LABORATORY ARTIPACT	15.08	TIC	2600.00		
1063		1.00	1055	TETRACHLOROETHAME	5.32	TIC	240.00		
1063		1.00	1055	UNTERIORIN	5.18	TIC .	160.00		
1063		1.00	1055	UNIXHONIS	5.45	TIC	120.00		
1063		1.00	1055	Unknown	7.85	TIC		µg/kg	
1063		1.00	1055	UNKNOWN	17.22	TIC	200.00		
1063		1.00	1055	UNKNOWN CARBOXYLIC ACID	12.93	TIC	120.00	µg/kg	
1064		1.00	1055	ALDOL	5.48	TIC	280.00	μg/kg	
1064		1.00	1055	ALDOL	5.92	TIC	80.00	µg/kg	
1064		1.00	1055	BIS(2-STHYLREXYL)PRTHALATE		ICL	62.00	µg/Kg	3
1064		1.00	1055	BLANK CONTAMINANT	5.20	TIC	480.00	µg/kg	J
1064		1.00	1055	DI-H-BUTYLPHTHALATE		TCL	69.00	μg/Kg	BJ
1064			1055	LABORATORY ARTIFACT	15.03	TIC	3100.00	µg/kg	J
1064		1.00	1055	TETRACHLOROETHANE	5.27	TIC	240.00		
1064		1.00	1055	UNKNOWN	5.13	TIC	120.00	µg/kg	J
1064		1.00	1055	UNRHOWN	17.17	TIC	200.00	µg/kg	J
1064		1.00	1055	UNRHOWN	17.37	TIC	160.00	µg/kg	J
1065	8R	1.00	1055	ALDOL	5.48	TIC	410.00	μg/kg	J
1065	SR	1.00	1055	ALDOL	5.93	TIC	160.00	μg/kg	J
1065	SR	1.00	1055	BIS(2-ETHYLHEXYL)PHTHALATE		1CT	94.00	μg/kg	J
1065	SR	1.00	1055	BLANK CONTAMINANT	5.22	TIC	980.00	µg/kg	J
1065	SR	1.00	1055	DI-N-BUTYLPHTHALATE		TCL	87.00	µg/Kg	BJ
1065	SR	1.00	1055	LABORATORY ARTIFACT	15.05	TIC	4100.00	µg/kg	J
1065	SR	1.00	1055	TETRACELOROETHANE	5.28	TIC	240.00	µg/kg	J
1065	SR	1.00	1055	UNKNOWN	5.15	TIC	81.00	μg/kg	J
1065	SR	1.00	1055	UNKNOWN	7.83	TIC	200.00	µg/kg	J
1065	SR	1.00	1055	UNKNOWN	14.05	TIC	81.00	ua/ka	.1

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emole Public	SMOLE TIPE	SMOLE DILUTION	806	CONFOUND	207	TIC.	CONCENTRATION	W178	Q FLAG
1065	SR.	1.00	1055	UNIXIONS	17.18	TIC	410.00	pg/kg	3
1065	53 2	1.00	1055	UNEXHORE	17.38	TIC	200.00	pg/kg	J
1065	80.	1.00	1055	THERMONIE	17.97	TIC	120.00	µg/kg	3
1065	5 82	1.00	1055	UNENOWN CARBONYLIC ACID	12.90	TIC	160.00	µg/kg	J
1066		1.00	1055	ALDOL	5.52	TIC	540.00	µg/kg	J
1066		1.00	1055	ALDOL	5.95	TIC	140.00	µg/kg	J
1066		1.00	1055	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	74.00	µg/kg	J
1066		1.00	1055	BLANK CONTANINANT	5.23	TIC	1100.00	µg/kg	J
1066		1.00	1055	DI-M-BUTYLPHTHALATE		TCL	90.00	µg/kg	BJ
1066		1.00	1055	LABORATORY ARTIFACT	15.05	TIC	3900.00	μg/kg	J
1066		1.00	1055	TETRACELOROSTEANS	5.30	TIC	270.00	μg/kg	J
1066		1.00	1055	UNIXIONN	5.17	TIC	90.00	µg/kg	3
1066		1.00	1055	UNIXHOWN	5.43	TIC	140.00	µg/kg	3
1066		1.00	1055	UNIXHOME	7.83	TIC	230.00	μg/kg	3
1066		1.00	1055	UNENOUS	17.18	TIC	360.00	ha/yea	
1066		1.00	1055	UNKNOWN CARBOXYLIC ACID	12.92	TIC	100.00	µg/kg	
1067		1.00	1055	ALDOL	5.42	TIC	250.00	μg/kg	
1067		1.00	1055	ALDOL	5.55	TIC	82.00	µg/kg	3
1067		1.00	1055	ALDOL	5.87	TIC	210.00	μg/kg	-
1067		1.00	1055	BIS(2-ETHYLHEXYL)PHTHALATE		TCL.	220.00	µg/Kg	3
1067		1.00	1055	BLANK CONTANTHANT	5.13	TIC	1100.00	µg/kg	
1067		1.00	1055	DI-M-BUTYLPHTHALATE		TCL	100.00	µg/kg	
1067		1.00	1055	LABORATORY ARTIFACT	14.97	TIC	2100.00	µg/kg	J
1067		1.00	1055	TETRACELOROSTEANS	5.22	TIC	160.00	µg/kg	J
1067		1.00	1055	UNEMONIA	5.08	TIC	82.00	μg/kg	
1067		1.00	1055	UNKNOWN	7.75	TIC	210.00	μg/kg	
1067		1.00	1055	UNRIGOVII	17.05	TIC	160.00	μg/kg	
1067		1.00	1055	THIRDON	17.25	TIC	120.00	μg/kg	_
1067		1.00	1055	UMENOWN CARBOTYLIC ACID	12.82	TIC	120.00	μg/kg	
1068		1.00	1055	ALDOL	5.45	TIC	210.00	µg/kg	
1068		1.00	1055	ALDOL	5.88	TIC	250.00	µg/kg	
1068		1.00	1055	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	200.00	µg/kg	7
1068		1.00	1055	BLANK CONTANTHANT	5.17	TIC	1100.00	µg/kg	
1068		1.00	1055	DI-W-BUTYLPHTRALATE		TCL	100.00	µg/kg	
1068		1.00	1055	LABORATORY ARTIFACT	15.00	TIC			
1068		1.00		TETRACELOROSTHAME		TIC	170.00		
1068		1.00	1055	UNITARIONIN	5.12	TIC		µg/kg	
1068		1.00	1055	UNRINOWN	5.83	TIC		μg/kg	
1068		1.00	1055	UNEROWS	6.53	TIC	170.00		
1068		1.00	1055	UNENOWN	7.78	TIC	210.00		
1068		1.00	1055	UNEROWN	14.57	TIC	170.00		
1068		1.00	1055	UNKNOWN	15.08	TIC		μg/kg	
1068		1.00	1055	UNKNOWN	15.20	TIC		μg/kg	
1068		1.00	1055	UNKNOWN	15.55	TIC			
1068			1055	ļ	15.67		380.00		
				UNTROWN		TIC	130.00		
1068		1.00	1055	URKNOWN	17.08	TIC	380.00		
1068		1.00	1055	UNRIGORA	17.27	TIC	300.00		
1068		1.00	1055	UNKNOWN	19.82	TIC	420.00		
1068		1.00	1055	UNKNOWN CARBOXYLIC ACID	12.83	TIC	130.00		
1068		1.00	1055	UNKNOWN HYDROCARBON	14.10	TIC	130.00	µg/kg	J

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SAMPLE	SAMPLE	SAMPLE	806	CONFIGURE	RT	##c/	CONCENTRATION	CH128	Q FLAG
1068		1.00	1055	UNITARIUM HYDROCARBON	15.48	TIC	130.00	pg/kg	3
1068	}	1.00	1055	UNENOUS ETPROCARSON	15.97	TIC	84.00	pg/kg	
1068	 	1.00	1055	THERONIC SYDNOCARBON	16.50	TIC	300.00	Md/pd	3
1060		1.00	1055	UNIDIONI EYDROCARDON	17.87	TIC	1000.00	Ma/pd	J
1069		1.00	1055	ALDOS.	5.15	TIC	150.00	hd/gd	3
1069	 	1.00	1055	LABORATORY ARTIFACT	12.88	TIC	370.00	µq/kq	3
1070	 	1.00	1055	ALDOL.	5.13	TIC	170.00	ug/kg	3
1070	1	1.00	1055	LABORATORY ARTIFACT	12.07	TIC	340.00	µg/kg	3
1071	 	1.00	1055	ALDOL.	5.13	TIC	120.00	µq/kq	3
1071		1.00	1055	ALDOL	5.48	TIC	160.00	µg/kg	3
1071		1.00	1055	BENEO(A)ANTERACENE		TCL	88.00	µg/Rg	3
1071		1.00	1055	BENSO(A)PTRENE	 	TCL	70.00	µq/Rq	3
1071		1.00	1055	BENSO(B)FLUORANTEENE	 	TCL	140.00	µq/Rq	J
1071	-	1.00	1055	BENSO(E) FLUORANTHEME	 	TCL	140.00	µg/kg	3
1071		1.00	1055	BIS(2-STEYLERNYL)PETEALATS	├	TCL	44.00	µg/Kg	37
1071		1.00	1055	BUTTL REMEYL PETERLATE	 -	TIC	52.00	µq/Kq	3
1071		1.00	1055	CHRYSING	}	TCL	75.00	uq/Kq	3
1071		1.00	1055	PLUCRAFTHENS		TCL	160.00	ug/Rg	3
1071		1.00	1055	LABORATORY ARTIFACT	12.67	TIC	1400.00	µg/kg	3
1071		1.00	1055	PREMARTERENE	-	TCL	65.00	µq/Rq	3
1071		1.00	1055	PYREME	 	TCL	130.00	µg/Rg	3
1071		1.00	1055	UNKNOWN	13.33	TIC	200.00	µg/kg	3
1071	-	1.00	1055	UNKNOWN	14.30	TIC	120.00	µg/kg	3
1071	-	1.00	1055	UNENOM	14.93	TIC	160.00		3
1071		1.00	1055	UNKNOWN	15.70	TIC	760.00	µg/kg	
1071		1.00	1055	UNENOWE	17.75			µg/kg	J
1071		1.00	1055	UNRHOWN SYDROCARDON	12.52	TIC	240.00	µg/kg	J
1072		1.00	1055	BIS(2-STHYLBEXYL)PHTRALATE	12.32	TCL	86.00	µg/kg	3 BJ
1072		1.00	1055	LABORATORY ARTIFACT	12.82	TIC	210.00	μg/Kg μg/kg	J
1073	SR	1.00	1055	ALDOL	5.15	TIC	150.00		
1073	SR	1.00	1055	LABORATORY ARTIFACT	12.87	TIC		μg/kg μg/kg	
1074	OK .	1.00	1055	LABORATORY ARTIFACT	 	TIC	540.00		
1074		1.00	1055	UNERGONE	12.00		410.00	µg/kg	
1075			1055	ALDOL	14.95	TIC	250.00	μg/kg	
1075		1.00			5.17	TIC	160.00		J
1075		1.00	1055	LABORATORY ARTIFACT	12.88	TIC	570.00		J
			1055	OBJEROWE		TIC	160.00		
1075	 		1055	UNRHOWN	12.85	TIC	530.00		
1075	 		1055	UNKNOWN	13.08	TIC	160.00		
1075	 		1055	UNKNOWN	13.42	TIC	240.00		
1075			1055	UNKNOWN	13.52	TIC	240.00		
1075	 		1055	UHRHONIH	14.02	TIC	160.00		
1075	 		1055	UNRICOVII	14.08	TIC	490.00		
1075	 		1055	UNKNOWN	14.45	TIC	320.00		
1075	 		1055	UNKNOWN	14.60	TIC	240.00		
1075	<u> </u>		1055	UNKNOWN	14.97	TIC	320.00		
1075			1055	UNKNOWN	15.12	TIC	240.00		
1075			1055	UNKNOWN	15.30	TIC	240.00		
1075			1055	UNKNOWN	15.92	TIC	280.00		
1075		1.00	1055	UNIKIONN	17.77	TIC	1100.00	_	
1075		1.00	1055	UNTRIONN	18.10	TIC	410.00	µg/kg	J

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			1	r	-	1 4			
NAMES NAMES	TIPE	DIFALION	804	COMPOUND	RT	iic.	CONCENTRATION	CB1 225	0 7236
1075		1.00	1055	UNEROUN EYDROCARBON	11.73	TIC	120.00	ha/pa	3
1075		1.00	1055	UNEMORN SYDROCARDON	13.33	TIC	490.00	pg/kg	3
1075		1.00	1055	UMENOUS EYDROCARSON	13.78	TIC	120.00	hd/pd	J
1075		1.00	1055	THEHOM EYDROCARDON	14.33	TIC	450.00	ha/pa	J
1075		1.00	1055	UNERSON SYDROCARDON	15.73	TIC	2200.00	µg/kg	J
1076		1.00	1076	ALDOL	5.90	TIC	190.00	µg/kg	J
1076		1.00	1076	BIS(2-STHYLHEXYL)PHTHALATE		ICL	160.00	μg/kg	J
1076		1.00	1076	BLANK CONTANINANT	5.70	TIC	190.00	µg/kg	J
1076		1.00	1076	DI-H-BUTYLPHTRALATE		TCL	150.00	µg/kg	J
1076		1.00	1076	LABORATORY ARTIFACT	15.62	TIC	230.00	µg/kg	J
1076		1.00	1076	CHECHOURE	18.18	TIC	150.00	µg/kg	J
1076		1.00	1076	CHENOM	18.43	TIC	120.00	µg/kg	J
1077		1.00	1076	2-Kethylhaphthalenb		TCL	28000.00	µg/kg	
1077		1.00	1076	ACEKAPETHEKE		TCL	210.00	µg/kg	J
1077		1.00	1076	BIS(2-BINYLHEXYL)PETHALATE		TCL	360.00	µg/kg	J
1077		1.00	1076	DIBENSOFURAN		TCL	210.00	µg/kg	J
1077		1.00	1076	METRYLHAPHTHALENE	9.58	TIC	59000.00	µg/kg	3
1077		1.00	1076	MAPETEALENE		TCL	11000.00	µg/kg	
1077		1.00	1076	UNIXIONN	6.32	TIC	96000.00	µg/kg	3
1077		1.00	1076	UNKNOWN	6.63	TIC	170000.00	µg/kg	3
1077		1.00	1076	UNKNOWN	7.20	TIC	120000.00	µg/kg	3
1077		1.00	1076	UNKNOWN	7.98	TIC	74000.00	µg/kg	3
1077		1.00	1076	THERMONE	8.05	TIC	96000.00	μg/kg	3
1077		1.00	1076	UNKNOWN	8.87	TIC	96000.00	µg/kg	J
1077		1.00	1076	UNKNOWN	9.25	TIC	160000.00	µq/kq	<u> </u>
1077		1.00	1076	UNKNOWN HYDROCARBON	6.00	TIC	63000.00	µq/kg	3
1077		1.00	1076	UNKNOWN HYDROCARBON	6.23	TIC	83000.00	μg/kg	3
1077		1.00	1076	UNKNOWN SYDROCARBON	6.85	TIC	110000.00	μg/kg	3
1077		1.00	1076	UNKNOWN HYDROCARBON	7.60	TIC	300000.00	µg/kg	3
1077		1.00	1076	UNKNOWN HYDROCARBON	7.82	TIC	80000.00	µg/kg	J
1077		1.00	1076	UNKNOWN HYDROCARBON	8.13	TIC	130000.00	μg/kg	3
1077		1.00	1076	UNKNOWN HYDROCARBON	8.47	TIC	240000.00	ug/kg	3
1077		1.00	1076	UNKNOWN HYDROCARBON	9.02	TIC	87000.00	µq/kg	J
1077		1.00	1076	UNKNOWN EYDROCARBON	9.80	TIC	63000.00	µq/kg	3
1077		1.00	1076	UNKNOWN HYDROCARBON	9.98	TIC	110000.00	µq/kq	3
1077		1.00	1076	UNKHOWN HYDROCARBON	10.40	TIC	80000.00		3
1077		1.00	1076	UNKNOWN HYDROCARBON	10.68	TIC	57000.00		
1077	DL	10.00	1076	2-METHYLNAPHTRALENE		TCL	25000.00		
1077	DL	10.00	1076	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	560.00		J
1077	DL	10.00	1076	METHYLHAPHTHALENE	9.55	TIC	33000.00		
1077	DL	10.00	1076	NAPHTHALENE		TCL.	14000.00		
1077	DL	10.00	1076	UNRHOWN	6.28	TIC	41000.00		,
1077	DL	10.00	1076	UNRNOWN	7.15	TIC	59000.00		
1077	DL	10.00	1076	UNRHOWN	7.47	TIC	41000.00		
1077	DL	10.00	1076	UNRNOWN	7.85	TIC	44000.00		
1077	DL	10.00	1076	UNKNOWN	7.95	TIC	44000.00		
1077	DL	10.00	1076	UNENOWN	8.00	TIC	63000.00		
1077	DL	10.00	1076	UNKNOWN	8.82	TIC	56000.00		
1077	DL	10.00	1076	UNKNOWN BYDROCARBON	6.18	TIC	41000.00		
1077	DL	10.00							
44//	<u> </u>	10.00	1076	UNKNOWN EYDROCARBON	6.60	TIC	120000.00	ng/xg	.

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SAIPLE TOOSE	SMOLE	DILUTION	504	COMPOUND	RT	ICT/	CONCENTRATION	OWITS.	Q FLAG
1077	DE.	10.00	1076	UNEMORN HYDROCARDON	7.20	TIC	33000.00	pg/ bg	3
1077	DE	10.00	1076	UNENOUN HYDROCARSON	7.55	TIC	170000.00	pg/kg	3
1077	DL	10.00	1076	UNENOWN EXPROCARSON	7.77	TIC	41000.00	pg/kg	3
1077	DE.	10.00	1076	UNEMOUNT HYDROCARDON	0.10	TIC	63000.00	pg/kg	3
1077	DE.	10.00	1076	THERONE HYDROCARSON	0.42	TIC	210000.00	µq/kg	3
1077	DL	10.00	1076	UNEROWN HYDROCARDON	8.98	TIC	59000.00	µg/kg	3
1077	DL	10.00	1076	UNKNOWN HYDROCARBON	9.22	TIC	130000.00	µg/kg	J
1077	DI.	10.00	1076	UNKNOWN HYDROCARDON	9.77	TIC	34000.00	µg/kg	3
1077	DL.	10.00	1076	UNERCOM SYDROCARBON	9.95	TIC	€7000.00	µg/kg	J
1077	DL	10.00	1076	UNKNOWN RYDROCARSON	10.37	TIC	36000.00	µg/kg	3
1078	SR.	1.00	1076	DIS(2-STEYLERKYL)PRIBALATE		TCL	290.00	µg/kg	3
1078	83 2	1.00	1076	CYCLORENAME, 2,4-DIETHYL-1-M	9.52	TIC	1200.00	µg/kg	3
1078	SR	1.00	1076	TRIMETHYLBICYCLOSEPTANE	8.03	TIC	960.00	µg/kg	3
1078	SR	1.00	1076	CHECHONE	8.75	TIC	1700.00	µg/kg	J
1078	SR	1.00	1076	THICKNOW	8.05	TIC	1300.00	µg/kg	3
1078	SR	1.00	1076	THERMONIE	9.32	TIC	960.00	µg/kg	J
1078	SR	1.00	1076	CHEROWE	9.35	TIC	1200.00	µg/kg	J
1078	SR	1.00	1076	UNIXACOUNT	9.48	TIC	960.00	µg/kg	J
1078	SR	1.00	1076	UNIXHOUN	9.67	TIC	1200.00	µg/kg	3
1078	SR.	1.00	1076	UNIXHOUN	10.03	TIC	2700.00	μg/kg	3
1078	SR	1.00	1076	UNKNOWN	10.13	TIC	1300.00	µg/kg	3
1078	SR	1.00	1076	UNKNOWN	10.47	TIC	960.00	µg/kg	J
1078	SR	1.00	1076	UNKNOWN	10.73	TIC	960.00	μg/kg	3
1078	SR	1.00	1076	UNKNOWN HYDROCARBON	9.00	TIC	3700.00	μg/kg	J
1078	8R	1.00	1076	UNKNOWN HYDROCARBON	9.07	TIC	1900.00	μg/kg	J
1078	SR	1.00	1076	UNKNOWN HYDROCARBON	9.20	TIC	1200.00	µg/kg	J
1078	SR.	1.00	1076	UNKNOWN HYDROCARBON	9.23	TIC	1200.00	μg/kg	J
1078	SR	1.00	1076	UNKNOWN HYDROCARBON	9.82	TIC	6000.00	µg/kg	3
1078	SR	1.00	1076	UNKNOWN HYDROCARBON	9.98	TIC	2100.00	µg/kg	J
1078	SR	1.00	1076	UNKNOWN HYDROCARBON	10.42	TIC	2900.00	μg/kg	J
1078	SR	1.00	1076	UNKNOWN HYDROCARBON	10.68	TIC	1900.00	μg/kg	J
1079		1.00	1076	ALDOL	5.98	TIC	160.00	µg/kg	J
1079		1.00	1076	BIS(2-STEYLERKYL)PETRALATE		TCL	180.00	µg/kg	3
1079		1.00	1076	BLANK CONTANINANT	5.72	TIC	200.00	μg/kg	J
1079		1.00	1076	DI-W-BUTYLPHTHALATE		TCL	180.00	μg/kg	J
1079		1.00	1076	LABORATORY ARTIFACT	15.63	TIC	240.00	µg/kg	J
1079		1.00	1076	TETRACHLOROETHANE	5.78	TIC	120.00		
1079		1.00	1076	UNENOWN	16.28	TIC	120.00	µg/kg	J
1079		1.00	1076	UNKNOWN	18.43	TIC	200.00	μg/kg	J
1079		1.00	1076	UNKNOWE	19.20	TIC	160.00	µg/kg	J
1079		1.00	1076	UNIXHOUN	19.42	TIC	240.00	µg/kg	J
1080		1.00	1076	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	290.00	µg/kg	J
1080		1.00	1076	DI-H-BUTYLPHTRALATE		TCL	160.00	µg/kg	J
1080		1.00	1076	UNKNOWN	7.45	TIC	650.00	μg/kg	J
1080		1.00	1076	UNEXHOUSE	8.25	TIC	400.00	µg/kg	J
1080		1.00	1076	UNRIGHT	8.32	TIC	290.00	µg/kg	J
1000		1.00	1076	UNKNOWN	8.68	TIC	330.00	µg/kg	J
1080		1.00	1076	UNKNOWN	8.82	TIC	400.00	µg/kg	J
1080		1.00	1076	UNRINOWN	9.02	TIC	620.00	µg/kg	3
1080		1.00	1076	UNKNOWN	9.18	TIC	290.00	μg/kg	J

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enars.	SAULE	SNOTE	806	COMPOSITO	227	Fic.	CONCENTRATION	UWI TE	Q PLAG
1000	TIPE	DILUTION	1076	[1.014.00m]	9.30	71C	650.00	pg/kg	3
1000		1.00				TIC	620.00	ha/pa	
1000		1.00	1076	CHRISTON	9.45	_			
1060		1.00	1076	THE STATE OF THE S	9.98	22C	760.00	Ma/pa	
1080	<u> </u>	1.00	1076	CHESTONE	10.05	TIC	330.00	pg/kg	
1080	ļ	1.00	1076	CHEROOM	10.08	TIC	400.00		
1000		1.00	1076	UNIXIONI	10.68	TIC	330.00		
1080		1.00	1076	UNKNOWN HYDROCARBON	8.97	TIC	980.00		
1080		1.00	1076	UNENOWN EYDROCARBON	9.77	TIC	1800.00		
1080	<u> </u>	1.00	1076	UNIXHORN EYDROCARBON	9.93	TIC	730.00	-	
1080		1.00	1076	UNKNOWN EYDROCARBON	10.37	TIC	1100.00		
1080		1.00	1076	UNEMORN EYDROCARBON	10.65	TIC	870.00	\vdash	
1080		1.00	1076	UNEMOWN RYDROCARSON	11.32	HIC	330.00		
1080		1.00	1076	UNEMOWN EYDROCARBON	11.97	MC	470.00		
1061		1.00	1076	TRIMETEYLBICYCLOGEPTARE	7.87	TIC		hd/gd	
1081		1.00	1076	TRIMETETIAICYCLOSEPTANOSE	7.87	TIC	30000.00	µg/kg	
1081		1.00	1076	UNIXACOUNT	6.30	TIC	34000.00	pg/kg	
1081		1.00	1076	UNKNOWN	7.18	TIC	29000.00	,	
1001		1.00	1076	UNENOWN	7.35	TIC	28000.00	µg/kg	J
1081		1.00	1076	UNIXHOUN	7.50	TIC	26000.00	ha/ga	J
1081		1.00	1076	UNIXHOUN	8.03	TIC	49000.00	µg/kg	J
1081		1.00	1076	UNKNOWN	8.65	TIC	46000.00	µg/kg	J
1081		1.00	1076	UNENOWN HYDROCARBON	6.60	TIC	64000.00	µg/kg	J
1081		1.00	1076	UNKNOWN HYDROCARBON	6.82	TIC	71000.00	µg/kg	J
1081		1.00	1076	UNEMOWN HYDROCARSON	7.20	TIC	23000.00	µg/kg	J
1081		1.00	1076	UNKNOWN EYDROCARBON	7.57	TIC	160000.00	µg/kg	J
1081		1.00	1076	UNEMOWN EYDROCARBON	7.78	TIC	28000.00	µg/kg	J
1081		1.00	1076	UNKNOWN EYDROCARBON	8.10	TIC	32000.00	µg/kg	3
1081		1.00	1076	UNKNOWN EYDROCARBON	8.43	TIC	190000.00	µg/kg	J
1081		1.00	1076	UNEROWN HYDROCARBON	8.52	TIC	74000.00	µg/kg	J
1081		1.00	1076	UNKNOWN HYDROCARBON	9.00	TIC	56000.00	μg/kg	J
1081		1.00	1076	UNKNOWN HYDROCARBON	9.23	TIC	130000.00	μg/kg	J
1081		1.00	1076	UNKNOWN SYDROCARBON	9.80	TIC	27000.00	µg/kg	J
1081		1.00	1076	UNKNOWN EYDROCARBON	9.98	TIC	64000.00	µg/kg	3
1081		1.00	1076	UNKNOWN EYDROCARBON	10.60	TIC	24000.00	µg/kg	J
1082		1.00	1076	ALDOL	6.35	TIC	270.00	μg/kg	J
1082		1.00	1076	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	110.00	μg/kg	J
1082		1.00	1076	BLANK CONTANINANT	6.08	TIC	140.00		
1082		1.00	1076	DI-W-BUTYLPHTHALATE	—	TCL		μg/kg	
1082			1076	TETRACELOROETHAME	6.15	TIC	140.00		
1082		1.00	1076	UNRNOWN	5.50	TIC	410.00		
1082		1.00	1076	UNKNOWN HYDROCARBON	8.77	TIC	140.00		
1083			1076	2-HETEYLNAPETHALENS		TCL	2200.00		
1083			1076	KAPETHALENS	 	TCL	920.00		
1083			1076	UNEMORIN	6.98	TIC	9000.00		
1083			1076	UNEMOWN	7.47	TIC	7400.00		
1083			1076	UNRNOWN	7.62	TIC	6700.00		
1083			ļ			TIC			
1083			1076	UNKNOWN	7.95		7100.00		
		1.00	1076	UNENOWN	8.00	TIC	9700.00		_
1083		1.00	1076	UNKNOWN	8.82	TIC	11000.00		
1083		1.00	1076	UNKNOWN HYDROCARBON	5.52	TIC	6900.00	µg/kg	J

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ENGLE TURKE	SAUTE	SAMPLE DILUTION	804	COMPOUND	RE	ECT.	CONCENTRATION	CHITS	0 7246
1083		1.00	1076	THE HOUSE TYPE CARBOS	6.10	TIC	7400.00	pg/kg	3
1083		1.00	1076	UMERICON ETDROCARSON	6.28	TIC	8700.00	144/pg	
1083		1.00	1076	UNEMOUN SYDNOCARSON	6.50	TIC	28000.00	µg/kg	,
1083	 	1.00	1076	UNIQUOUS HYDROCARBON	6.78	TIC	18000,00	pg/kg	
1083		1.00	1076	UNEMORN HYDROCARBON	7.20	TIC	7600.00	μq/kq	
1083		1.00	1076	UNKNOWN HYDROCARSON	7.53	TIC	46000.00	µg/kg	3
1083		1.00	1076	UNRHOWN HYDROCARDON	7.77	TIC	7600.00	uq/kq	
1083		1.00	1076	UNKNOWN HYDROCARBON	8.08	TIC	10000.00	µg/kg	
1083		1.00	1076	UNKNOWN EYPROCARSON	8.40	TIC	53000.00	ug/kg	
1003	-	1.00	1076	UNEMOWN EYPROCARBON	0.97	TIC	13000.00	µq/kq	
1083		1.00	1076	UNKNOWN EYPROCARBON	9.20	TIC	35000.00	µg/kg	
1083		1.00	1076	UNKNOWN HYDROCARDON	9.95	TIC	16000.00		
					10.65	TIC		μg/kg	
1083		1.00	1076	UNKNOWN EYDROCARDON	10.63		6500.00	µg/kg	
1084		1.00	1076	2-METHYLHAPHTHALEME		TCL	27000.00	µg/kg	
1084		1.00	1076	BIS(2-STEYLERYL)PETEALATE	7 44	TCL	290.00	µg/kg	
1084	ļ	1.00	1076	ETHYLDINETHYLEHISENE	7.90	TIC	\$6000.00	µg/kg	
1084		1.00	1076	ETEYLASTRYLASHS	6.05	TIC	51000.00	µg/kg	
1084		1.00	1076	HETEYLPROPYLBENESIE	7.18	TIC		µg/kg	-
1084		1.00	1076	KAPHTRALENS		TCL	14000.00	µg/kg	
1084		1.00	1076	UNIXHOWN	6.35	TIC	69000.00	µg/kg	
1084		1.00	1076	UNIXHOWN	6.58	TIC	51000.00	µg/kg	
1084	L	1.00	1076	UNIKNOWN	6.68	TIC		μg/kg	
1084	 	1.00	1076	UNENOWN	6.95	TIC	110000.00		-
1084		1.00	1076	UNIXNOVN	7.32	TIC		µg/kg	
1084		1.00	1076	UNRNOWN	7.78	TIC		µg/kg	
1084		1.00	1076	UNRNOWN	8.05	TIC	180000.00	µg/kg	3
1084		1.00	1076	UNIXACOUN	8.78	TIC	82000.00		3
1084		1.00	1076	UNIXACOTA	8.90	TIC	67000.00	µg/kg	J
1084		1.00	1076	UNKROWN	10.02	TIC	57000.00	µg/kg	3
1084		1.00	1076	UNKNOWN SYDROCARBON	5.90	TIC	78000.00	µg/kg	3
1084		1.00	1076	UNKNOWN HYDROCARBON	6.10	TIC	55000.00	μg/kg	J
1084		1.00	1076	UNKNOWN HYDROCARBON	6.63	TIC	59000.00	µg/kg	3
1084		1.00	1076	UNKNOWN EYDROCARBON	10.22	TIC	59000.00	µg/kg	3
1084		1.00	1076	UNENOWN EYDROCARBON	10.38	TIC	71000.00	μg/kg	3
1084		1.00	1076	UNKNOWN HYDROCARBON	10.82	TIC	78000.00		
1084		1.00	1076	UNKNOWN SYDROCARSON	11.10	TIC	57000.00		3
1084	DL	10.00	1076	2-METHYLHAPHTHALENE		TCL	25000.00	µg/kg	
1084	DL	10.00	1076	DIETHYLBENSENE	7.32	TIC	39000.00	µg/kg	3
1084	DL	10.00	1076	DIETHYLBENZENE	7.62	TIC	47000.00	µg/kg	J
1084	DL	10.00	1076	METHYLPROPYLBENZEME	7.57	TIC	36000.00	µg/kg	J
1084	DL	10.00	1076	NAPHTEALENE		TCL	16000.00	µg/kg	
1084	DL	10.00	1076	UNRHOWN	5.92	TIC	55000.00	µg/kg	3
1084	DL	10.00	1076	UNENOWN	6.35	TIC	55000.00	µg/kg	J
1084	DL	10.00	1076	UNKNOWN	6.58	TIC	47000.00	µg/kg	J
1084	DL	10.00	1076	UNENOWN	6.70	TIC	63000.00	µg/kg	J
1084	DL.	10.00	1076	UNKNOWN	6.97	TIC	37000.00	µg/kg	J
1084	DL	10.00	1076	UNRNOWN	7.40	TIC	39000.00	µg/kg	J
1084	Dī.	10.00	1076	UNKNOWN	7.77	TIC	38000.00	µg/kg	3
1084	DL	10.00	1076	UNKNOWN	7.90	TIC	71000.00	µg/kg	3
1084	DL	10.00	1076	UNKNOWN	8.55	TIC	39000.00		
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DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

ENGLE	ENGLE	SAIPLE	506	COMPOUND	202	TCL/	CONCENTRACTOR	MITS	Q FLAG
MONDER.	TIPE	DILUTION	1432		1	MC	47000 00		
1084	DE	10.00	1076	CHERON	9.25	TIC	47000.00		
1084	DGL .	10.00	1076		9.62	TIC	55000.00		
1084	DE	10.00	1076	UNIXHONE HYDROCARBON	7.20	TIC	67000.00		
1084	DE.	10.00	1076	UNENOWN SYDNOCARDON	8.42	TIC	67000.00		
1084	DEL.	10.00	1076	UNENOWE EXDROCATEOR	8.80	TIC	59000.00		
1084	DL	10.00	1076	UNKNOWN HYDROCARDON	8.93	TIC	110000.00	-	
1084	DL	10.00	1076	UNENOWN SYDROCARBON	9.37	TIC	43000.00		
1085		1.00	1076	ALDOL	6.78	TIC	120.00		
1085		1.00	1076	DIS(2-STHYLHENYL)PHTHALATE	<u> </u>	TCL	100.00	µg/kg	
1085		1.00	1076	BLANK CONTANINANT	6.07	TIC	120.00	hd/gd	
1005		1.00	1076	DI-H-BUTYLPETEALATE	<u> </u>	TCL	68.00	µg/kg	3
1085		1.00	1076	LABORATORY ARTIFACT	16.13	TIC	77.00	µg/kg	3
1085		1.00	1076	CHECKONS	15.35	TIC	38.00	µg/kg	J
1085		1.00	1076	UNKNOWN	15.85	TIC	77.00	µg/kg	J
1005		1.00	1076	UNIXARONIA	16.38	TIC	77.00	µg/kg	J
1085		1.00	1076	THERMONE	16.83	TIC	190.00	µg/kg	J
1085		1.00	1076	UNIXMONE	16.97	TIC	120.00	µg/kg	3
1085		1.00	1076	UNISMONIA	18.23	TIC	150.00	µg/kg	J
1085		1.00	1076	UNIKUROWN	20.18	TIC	350.00	µg/kg	3
1085		1.00	1076	UNRHOWN	22.63	TIC	610.00	µg/kg	J
1085		1.00	1076	UNKNOWN	23.03	TIC	190.00	µg/kg	3
1085		1.00	1076	UNKNOWN	23.07	TIC	77.00	µg/kg	3
1085		1.00	1076	UNKNOWN EYDROCARBON	0.75	TIC	77.00	µg/kg	J
1085		1.00	1076	UNKNOWN HYDROCARBON	15.67	TIC	77.00	µg/kg	J
1085		1.00	1076	UNKNOWN HYDROCARBON	16.72	TIC	77.00	µg/kg	J
1085		1.00	1076	UNEMOWN EYDROCARBON	18.07	TIC	230.00	µg/kg	J
1005		1.00	1076	UNENOWN HYDROCARBON	19.92	TIC	1300.00	µg/kg	J
1006		1.00	1076	ALDOL	6.35	TIC	150.00	µg/kg	3
1086		1.00	1076	ALDOL	6.80	TIC	110.00	µg/kg	3
1086		1.00	1076	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	110.00	μg/kg	J
1086		1.00	1076	BLANK CONTANINANT	6.08	TIC	270.00	µg/kg	J
1086		1.00	1076	DI-N-BUTYLPHTHALATE		ICL	100.00	μg/kg	J
1086		1.00	1076	TETRACELOROSTEANS	6.17	TIC	150.00	µg/kg	J
1086		1.00	1076	UNIXHOWN	6.02	TIC	76.00	µg/kg	J
1087		1.00	1076	ALDOL	6.33	TIC	180.00	µg/kg	3
1087		1.00	1076	DIS(2-ETHYLHEXYL)PHTHALATE		TCL	110.00	µg/kg	J
1087		1.00	1076	BLANK CONTANINANT	6.07	TIC	180.00	µg/kg	3
1087		1.00	1076	DI-N-BUTYLPHTHALATE		TCL	96.00	μg/kg	J
1087		1.00	1076	TETRACHLOROETHANE	6.15	TIC	180.00	µg/kg	3
1087		1.00	1076	UNKNOWN	5.48	TIC	180.00	µg/kg	3
1087		1.00	1076	UNRHOWN	6.00	TIC	89.00	μg/kg	J
1009		1.00	1089	ALDOL	5.43	TIC	230.00	µg/kg	J
1089		1.00	1089	ALDOL	5.88	TIC	150.00	µg/kg	J
1089		1.00	1089	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	210.00	μg/Kg	3
1089		1.00	1089	BLANK CONTANINANT	5.15	TIC	310.00	µg/kg	3
1089		1.00	1089	DI-N-BUTYLPHTHALATE		TCL	120.00		
1089		1.00	1089	LABORATORY ARTIFACT	15.00	TIC	5400.00	-	
1089		1.00	1089	UNKNOWN	5.10	TIC		µg/kg	
1089		1.00	1089	UNERIONA	14.00	TIC		µg/kg	
1089		1.00	1089	UNEROWN	17.08	TIC	230.00		
		1.00		VARAVWA	17.00	TIC	230.00	µg/K₫	<u> </u>

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DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

	1172	DILUTION		CONFOUND	167	TIC			Q PLAG
1089		1.00	1089	CHECKINGORM	17.28	TIC	110.00	hd/pd	J
1009		1.00	1009	UNENOWN CARBOTTLIC ACID	12.63	TIC	150.00	M4/p4	3
1090		1.00	1009	ALDOL	5.45	TIC	200.00	hd/pd	3
1090		1.00	1089	BIS(2-ETHYLERYL)PETEALATE		1CL	100.00	pg/24	J
1090		1.00	1009	BLANK CONTANINANT	5.17	TIC	240.00	pg/kg	J
1090		1.00	1089	DI-H-BUTYLPHTRALATE		TCL	69.00	µg/Kg	2
1090		1.00	1089	LABORATORY ARTIFACT	15.00	TIC	2900.00	μg/kg	J
1090		1.00	1089	UNIXHOUM	5.12	TIC	\$1.00	µg/kg	J
1090		1.00	1089	UNKNOWN	17.08	TIC	160.00	µg/kg	J
1090		1.00	1089	UNKNOWN	18.05	TIC	290.00	µg/kg	7
1090		1.00	1089	UNKNOWN CARBOXYLIC ACID	12.85	TIC	120.00	μg/kg	J
1091		20.00	1009	2-IGTEYLMAPETHALENE		TCL	13000.00	µg/Kg	
1091		20.00	1089	ACEKAPHTERIE		TCL	1300.00	µg/Kg	J
1091		20.00	1009	ANTERACENE		TCL	2000.00	µg/Kg	J
1091		20.00	1009	BEHEO(A)AHTERACEHE		1CI	5200.00	µg/kg	3
1091		20.00	1089	BEHSO(A) PYREHE		1CT	4600.00	µg/kg	3
1091		20.00	1089	BENEO(B) FLUORANTEENE		TCL	9000.00	µg/Kg	
1091		20.00	1089	BENZO(G,E,I)PERYLENZ		TCL	2600.00	µg/Kg	J
1091		20.00	1089	BENSO(X)FLUORAFTHENS		TCL	9000.00	µg/Kg	
1091		20.00	1089	CARBASOLE		TCL.	1700.00	µg/Xg	J
1091		20.00	1089	CHRYSENE		TCL.	6300.00	µg/Kg	J
1091		20.00	1089	DISTRYLBENSENS	6.60	TIC	40000.00	µg/kg	J
1091		20.00	1009	ELEATMELEATURENTENS	6.28	TIC	31000.00	µg/kg	3
1091		20.00	1009	FLUORANTHENE		TCL	13000.00	µg/kg	
1091		20.00	1089	PLUORENE		TCL	1000.00	µg/Kg	J
1091		20.00	1089	INDENO(1,2,3-CD)PYRENE		TCL	2700.00	µg/Kg	J
1091		20.00	1089	MAPHTHALENE		TCL	11000.00	µg/Kg	
1091	-	20.00	1089	PHRIANTERENE		TCL	11000.00	µg/Rg	
1091		20.00	1009	PYRENE		TCL	16000.00	µg/Kg	
1091		20.00	1089	UNRHOWN	4.53	TIC	31000.00	µg/kg	J
1091		20.00	1089	UNRNOWN	5.65	TIC	64000.00	µg/kg	J
1091		20.00	1089	UNKNOWN	6.00	TIC	130000.00	µg/kg	J
1091		20.00	1089	UNKNOWN	6.38	TIC	30000.00	µg/kg	J
1091		20.00	1099	UNKNOWN	6.53	TIC	38000.00	µg/kg	J
1091		20.00	1089	UNKNOWN	6.87	TIC	29000.00	μg/kg	J
1091		20.00	1089	UNKNOWN EYDROCARBON	4.97	TIC	64000.00	μg/kg	J
1091		20.00	1089	UNRHOWN SYDROCARBON		TIC	49000.00		
1091		20.00	1069	UNKNOWN HYDROCARBON	5.60	TIC	33000.00	μg/kg	3
1091		20.00	1089	UNKNOWN HYDROCARBON	5.72	TIC	26000.00		
1091		20.00	1089	UNKNOWN HYDROCARBON	6.67	TIC	36000.00		
1091		20.00	1089	UNRHOWN SYDROCARSON	6.93	TIC	110000.00		
1091		20.00	1089	UNKNOWN HYDROCARBON	7.48	TIC	44000.00		
1091		20.00	1009	UNRHOWN HYDROCARBON	7.78	TIC	110000.00		
1091		20.00	1089	UNENOWN HYDROCARBON	7.88	TIC	27000.00	µg/kg	J
1091		20.00	1009	UNKNOWN HYDROCARBON	8.37	TIC	31000.00		-
1091		20.00	1089	UNKNOWN HYDROCARBON		TIC	49000.00		
1091		20.00	1089	UNRHOWN HYDROCARBON		TIC	29000.00		
1091			1089	VOA TCL		TIC	67000.00		
	,								<u> </u>
1091		20.00	1089	VOA TCL	4.92	TIC	29000.00	ug/ka	J

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

eaigle Fuger	ENGLE TYPE	SAMPLE DILUTION	506	CONFIGURE	RCT.	TCL/	CONCENTRATION	UNITS	g Flag
1092		1.00	1009	BENEO(A)ANTERACENE		1CL	85.00	pg/Eg	J
1092		1.00	1089	BRHSO(A) FTRESE		ICT.	58.00	14/24	J
1092		1.00	1089	BEHSO(B)FLUCKAHTEHHS		1CL	110.00	pg/kg	J
1092		1.00	1089	BENEO(X)FLUORANTHENS		1CT	110.00	pg/Eg	3
1092		1.00	1009	BIS(2-STRYLHEXYL)PETRALATE		TCL	570.00	µg/Kg	
1092		1.00	1089	CERYSBUE		TCL	70.00	µg/Kg	3
1092		1.00	1089	DI-H-BUTYLPETEALATE		TCL	53.00	µg/kg	BJ
1092		1.00	1009	BININGTHYLBENSENE	5.70	TIC	660.00	µg/kg	J
1092		1.00	1089	PLUORANTHENE		TCL	130.00	µg/Rg	3
1092		1.00	1089	LABORATORY ARTIFACT	15.02	TIC	8200.00	µg/kg	3
1092		1.00	1089	HAPPTHALENS		TCL.	320.00	µg/kg	3
1092		1.00	1089	PREKANTERENE		TCL	160.00	µg/Kg	3
1092		1.00	1009	PREMOL		TCL	45.00	µg/kg	3
1092		1.00	1089	PYREME		TCL	250.00	µg/Kg	J
1092		1.00	1009	TRIMETEYLBENSENE	6.05	TIC	580.00	µg/kg	3
1092		1.00	1009	TRIMETHYLBENSENS	6.33	TIC	290.00	μg/kg	3
1092		1.00	1089	UNIXHOWN	5.18	TIC	330.00	µg/kg	3
1092		1.00	1089	UNICHOWN	6.45	TIC	700.00	µq/kq	3
1092		1.00	1089	UNIXHOMI	6.58	TIC	530.00		
1092		1.00	1089	UNIKHOWN	7.53	TIC	330.00	ug/kg	3
1092	\vdash	1.00	1009	UNKNOWE	8.25	TIC	410.00		
1092	-	1.00	1089	UNKNOWN CYCLIC HYDROCARBON	7.38	TIC	290.00		
1092		1.00	1089	UNKNOWN EYDROCARBON	5.02	TIC	330.00	-	-
1092		1.00	1089	UNKNOWN EYDROCARBON	5.38	TIC	530.00		
1092		1.00	1089	UNKNOWN EYDROCARBON	5.43	TIC	290.00	-	
1092		1.00	1089	UNKNOWN HYDROCARBON	5.67	TIC	410.00	-	
1092		1.00	1089	UNENOWN EXPROCARBON	6.65	TIC	530.00	-	
1092		1.00	1089	UNKNOWN HYDROCARBON	6.72	TIC	450.00	-	
1092	-	1.00	1089	UNKNOWN EYDROCARBON	7.60	TIC	290.00		
1092		1.00	1089	UMENOWN HYDROCARBON	7.95	TIC	410.00		-
1092		1.00	1089		8.42	TIC	450.00	-	
1092		1.00	1089	UNRNOWN HYDROCARBON	9.20	TIC			
				UNKNOWN HYDROCARBON			900.00	-	
1092		1.00	1089	UNKNOWN HYDROCARBON	9.82	TIC	580.00		
	SR	1.00	1089	2-HETHYLKAPHTEALENE	ļ	TCL	600.00	-	
1093	SR	1.00	1089	BENTO(A)ANTERACENE	├	TCL	Ļ————	µg/Kg	
1093	SR		1089	BEN3O(A)PYRENE	ļ	TCL		ug/Rg	-
1093	SR	1.00	1089	BENZO(B) FLUORANTHENS	ļ	TCL	110.00		
1093	SR	1.00	1089	BENZO(K) FLUORANTHENE		TCL	110.00		
1093	SR	1.00	1089	BIS(2-ETHYLHEXYL)PHTRALATE		TCL	520.00		
1093	SR	1.00	1089	CHRYSENE		TCL		µg/Kg	
1093	SR	1.00	1089	DI-N-BUTYLPHTHALATE		TCL	160.00		-
1093	SR	1.00	1089	ETEYLHETEYLBENIENE	5.67	TIC	1900.00		-
1093	SR	1.00	1089	BTHYLMETHYLBENSENE	5.85	TIC	780.00		
1093	SR SR	1.00	1089	BTHYLMETHYLBENSENE	6.30	TIC	870.00	-	
1093	SR	1.00	1089	FLUORANTHENE		TCL	150.00		
1093	SR	1.00	1089	LABORATORY ARTIFACT	14.98	TIC	7000.00	μg/kg	J
1093	5R	1.00	1089	NAPHTHALENE		TCL	500.00	μg/Rg	
1093	SR	1.00	1089	PHENANTHRENE		TCL	230.00	μg/Kg	J
1093	SR	1.00	1089	PHENOL		TCL	86.00	µg/Rg	J
1093	SR	1.00	1089	PYRENE		TCL	250.00	µq/Kq	3

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

END'LE FUREER	EAMPLE TYPE	DILUTION	\$D \$	CONSCIENT	12	Hic.	CONCUMENTALIZATION	ON 138	Q FLAG
1093	80	1.00	1089	TREMETER LANGE BUT	6.02	TIC	1700.00	pg/kg	J
1093	60	1.00	1089	THERESONS	6.42	TIC	1400.00	M2/pd	J
1093	SR.	1.00	1009	ORIECTIONAL	6.55	TIC	1300.00	hd/gd	J
1093		1.00	1069	UNKENOVE	6.62	TIC	1200.00	pg/kg	3
1093	53	1.00	1089	CONTRACTOR	7.18	TIC	1200.00	µg/kg	J
1093	&R	1.00	1089	CANAMINA	7.50	TIC	706.00	µg/kg	J
1093	S R	1.00	1089	UNKNOWN	8.22	TIC	780.00	µg/kg	J
1093	SR	1.00	1009	UNEMONN ALKYLBENSENS	6.88	TIC	820.00	μg/kg	J
1093	SR	1.00	1089	UNICHOWN EYDROCARBON	4.98	TIC	780.00	µg/kg	J
1093	SR	1.00	1089	UNIXIONN EYDROCARBON	5.15	TIC	700.00	µg/kg	J
1093	BR	1.00	1089	UNEMOWN EYDROCARBON	5.35	TIC	1300.00	µg/kg	J
1093	SR	1.00	1009	UNENOWN STDROCARBON	5.63	TIC	1000.00	µg/kg	J
1093	SR	1.00	1089	UNEMONN SYDROCARBON	6.68	TIC	1100.00	µg/kg	J
1093	SR	1.00	1009	UNERSONN SYDROCARBON	7.82	TIC	990.00	µg/kg	J
1093	SR.	1.00	1089	UNEMONN ETDROCARBON	7.90	TIC	780.00	µg/kg	J
1093	SR	1.00	1089	UNKNOWN HYDROCARBON	0.38	TIC	780.00	µg/kg	3
1093	SR.	1.00	1089	UNEMOWN EYDROCARBON	9.17	TIC	910.00	µg/kg	J
1093	SR	1.00	1089	VOA TCL	4.93	TIC	540.00	µg/kg	3
1094		1.00	1089	2-NETHYLHAPHTRALEHE		:XCT	180.00	µg/Kg	3
1094		1.00	1089	ACRHAPHTHRWE		TCL	100.00	µg/Kg	3
1094		1.00	1089	ANTERACENS		TCL	130.00	µg/Kg	J
1094		1.00	1089	Beneo(a) anteracene		TCL	580.00	µg/Kg	
1094		1.00	1089	BENSO(A) PYRENE		TCL	580.00	µg/Kg	
1094		1.00	1089	Beneo (B) Pluoranthene		TCL	850.00	µg/Kg	
1094		1.00	1089	BENIO(G, H, I) PERYLENE		TCL	310.00	µg/kg	3
1094		1.00	1089	Beneo(X) fluorantheme		TCL	\$50.00	µg/Rg	
1094		1.00	1089	BIS(2-ETHYLHEXYL)PHTEALATE		TCL	380.00	µg/kg	3
1094		1.00	1089	CARBASOLE		TCL	82.00	µg/Rg	J
1094		1.00	1089	CERYSENE		TCL	660.00	µg/Kg	
1094		1.00	1089	DI-M-BUTYLPHTHALATE		TCL	89.00	µg/Rg	3 J
1094		1.00	1089	DIBERSO(A, E) ANTHRACENE		TIC	96.00	µg/Kg	3
1094		1.00	1089	DIBENSOFURAN		TCL	48.00	μg/Rg	J
1094		1.00	1089	FLUORARTHEME		1CL	\$00.00	µg/Kg	
1094		1.00	1089	FLUORENE		TCL	99.00	µg/Kg	J
1094		1.00	1089	INDEMO(1,2,3-CD)PYRESE		TCL	300.00	µg/Rg	3
1094		1.00	1089	LABORATORY ARTIFACT	15.00	TIC	3000.00	µg/kg	J
1094		1.00	1089	MAPHTRALENS		TCL	200.00		
1094		1.00	1089	PHENANTERENE		TCL	580.00	µg/Kg	
1094		1.00	1089	PHEROL		TCL	77.00	μg/Rg	3
1094		1.00	1089	PYRENE		TCL	1500.00	μg/Kg	
1094		1.00	1089	TRINETEYLBENSENE + UNKNOWN	6.03	TIC	1000.00	µg/kg	3
1094		1.00	1089	UNRHOWN	6.58	TIC	490.00	µg/kg	3
1094		1.00	1069	UNRIGORI	8.13	TIC	650.00	µg/kg	3
1094		1.00	1089	UNRHOWN	8.23	TIC	610.00	µg/kg	J
1094		1.00	1089	UNKNOMN	8.57	TIC	490.00	µg/kg	J
1094		1.00	1089	UNENOWN EYDROCARBON	5.00	TIC	490.00	rg/kg	J
1094		1.00	1089	UNENOWN HYDROCARBON	6.97	TIC	490.00	µg/kg	J
1094		1.00	1089	UNKNOWN HYDROCARBON	7.20	TIC	490.00	μg/kg	J
1094		1.00	1089	UNKNOWN HYDROCARBON	7.83	TIC	690.00	μg/kg	J
1094		1.00	1089	UNKNOWN HYDROCARBON	7.93	TIC	810.00	ug/kg	3

DATE: 03/25/94

EAMOT.2			land		I	1 (T		
HUNDER HUNDER	ENOLE TYPE	DILUTION	apg	COMPOUND	RT	ACT.	CONCENTRATION	COLUMN	Q FLAG
1094		1.00	1069	UNKNOWN HYDROCARBON	8.40	TIC	1600.00	ha/ga	3
1094		1.00	1009	UNESONS EYDROCARDOS	8.62	TIC	610.00	hā/gā	3
1094		1.00	1009	UNIXIONN EYDROCARDON	8.75	TIC	650.00	µg/kg	J
1094		1.00	1089	UNIXIONN HYDROCARDON	9.18	TIC	1900.00	µg/kg	3
1094		1.00	1089	UNENOWN NYDROCARBON	9.37	TIC	1200.00	µg/kg	J
1094		1.00	1089	UNENOWN EXDROCARDON	9.80	TIC	1300.00	µg/kg	J
1094		1.00	1089	UHENOWN HYDROCARBON	10.07	TIC	730.00	µg/kg	J
1094		1.00	1069	UNEMOWN HYDROCARBON	10.73	TIC	610.00	µg/kg	J
1094		1.00	1089	UHRNOWN HYDROCARBON	11.03	TIC	490.00	µg/kg	J
1094		1.00	1089	UNKNOWN EYDROCARBON	11.36	TIC	1200.00	µg/kg	J
1094		1.00	1009	VOA TCL	4.58	TIC	280.00	µg/kg	3
1094		1.00	1089	VOA TCL	4.95	TIC	530.00	µg/kg	3
1095		1.00	1089	2-Heteylhapetralenb		TCL	950.00	µg/Kg	
1095		1.00	1089	2-METRYLPHENOL		TCL	99.00	µg/Kg	3
1095		1.00	1089	4-HRTHYLPHENOL		TCL	120.00	µg/kg	3
1095		1.00	1089	acenaphthene		TCL	62.00	µg/Kg	3
1095		1.00	1069	ANTERACENE		TCL	72.00	µg/Kg	J
1095		1.00	1089	BENEO(A)ANTERACENE		TCL	110.00	µg/Kg	J
1095		1.00	1089	BENSO(B)FLUORANTEENS		TCL	110.00	µg/Kg	3
1095		1.00	1089	Beneo (K) Fluoranteene		TCL	110.00	µg/Rg	3
1095		1.00	1089	BIS(2-ETHYLHEXYL)PHTEALATE		TCL	110.00	µg/Kg	J
1095		1.00	1089	CARBASOLE		TCL	52.00	µg/Kg	3
1095		1.00	1089	CERYSENE		TCL	130.00	µg/Kg	J
1095		1.00	1089	DI-M-BUTYLPHTHALATE		TCL	110.00	µg/Kg	83
1095		1.00	1089	DISTRYLBENZENE	6.60	TIC	2300.00	μg/kg	J
1095		1.00	1089	ETHYLDINETHYLBENIENE	6.87	TIC	1500.00	μg/kg	J
1095		1.00	1089	ETHYLMETHYLBENSEKE	6.28	TIC		µg/kg	
1095		1.00	1089	FLUORANTHEME		TCL		µg/Kg	
1095		1.00	1089	MAPHTEALENE		TCL.		μq/Kq	
1095		1.00	1089	PHENANTHRENE	-	TCL		µg/Rq	,
1095		1.00	1089	PHENOL		TCL			3
1095		1.00	1089	PYRENE		TCL			3
1095		1.00	1089	TRIMETHYLBENZENE	5.65	TIC		μg/kg	J
1095		1.00	1089	UNKNOWN	6.53	TIC		µg/kg	3
1095		1.00	1089	UNKNOWN	6.67	TIC		µq/kg	3
1095		1.00	1089	UNKNOWN	8.18	TIC	2100.00		3
1095		1.00	1089	UNKNOWN HYDROCARBON	4.97	TIC	1800.00		$\overline{}$
1095		1.00	1089	UNKNOWN BYDROCARBON	5.33	TIC	1300.00		
1095		1.00	1089	UNKNOWN HYDROCARBON		TIC	1300.00		
1095		1.00	1089	UNKHOWN HYDROCARBON		TIC	6300.00		
1095			1089	UNKHOWN HYDROCARBON	6.93	TIC	6300.00		
1095			1089	UNKNOWN HYDROCARBON	7.48	TIC	2000.00		
1095			1089	UNKNOWN HYDROCARBON	7.53	TIC	1400.00		
1095			1089	UNKNOWN HYDROCARBON	7.78	TIC	7100.00		
1095	 +		1089	UNKNOWN HYDROCARBON	7.88	TIC	1600.00		-
1095			1089	UNKNOWN HYDROCARBON	8.37	TIC	2300.00		
1095	····		1089	UNKNOWN HYDROCARBON	8.58	TIC	4600.00		
1095			1089	UNKNOWN HYDROCARBON	9.15	TIC			
1095			1089	UNKNOWN HYDROCARBON	9.33	TIC	1500.00		
1095	 i		1089				3000.00		
-473		00	1007	VOA TCL	4.92	TIC	840.00	µg/Kg	<u> </u>

PROJECT: RENO AIR NATIONAL GUARD

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

ANALYSIS: BNA - CONTAMINATION REPORT

SAMPLE NUMBER	ENGLE TYPE	SAMPLE DILUTION	80G	CONFOURD	RT	TCL/	CONCERTRACION	ONITS	Q FLAG
1096		5.00	1089	2-METETLEAPETEALENE		TCL	2000.00	µq/\$q	J
1096		5.00	1009	DISTRYLARISENS	6.58	TIC	9100.00	µg/kg	3
1096		5.00	1009	ETETLIGIETLESITERE	5.83	TIC	5600.00	ha\pa	3
1096		5.00	1089	BTHTLIGTHTLASHS BIG	6.27	TIC	6200.00	µg/kg	3
1096		5.00	1089	PLUCRANTHENE		TCL	300.00	µg/Kg	3
1096		5.00	1089	METRYLDIMETRYLBENSENS	6.05	TIC	6200.00	µg/kg	J
1096		5.00	1089	MAPRITRALENE		TCL	1700.00	µg/Kg	J
1096		5.00	1089	PERMITERENE		TCL.	410.00	µg/Kg	3
1096		5.00	1089	PERIOL		TCL	350.00	µg/Kg	J
1096		5.00	1089	PYREME		TCL	430.00	µg/Kg	3
1096		5.00	1089	TRINSTRYLBENSENS	5.65	TIC	16000.00	µg/kg	3
1096		5.00	1089	UNIXIONI	5.25	TIC	6700.00	µg/kg	3
1096		5.00	1089	UNIXHOWN	5.57	TIC	6900.00	µg/kg	J
1096		5.00	1089	UNKSKOWK	6.00	TIC	33000.00	µg/kg	J
1096		5.00	1089	UNIXIONS	6.53	TIC	9100.00	µg/kg	3
1096		5.00	1089	UNRINOWN	8.18	TIC	5800.00	µg/kg	3
1096		5.00	1009	UNEMOWN EYDROCARBON	4.95	TIC	19000.00	µg/kg	3
1096		5.00	1089	UNKNOWN SYDROCARBON	5.32	TIC	14000.00	µg/kg	3
1096		5.00	1089	UNEMOWN EYDROCARBON	6.67	TIC	8000.00	µg/kg	J
1096		5.00	1089	UNKNOWN SYDROCARBON	6.92	TIC	24000.00	μg/kg	3
1096		5.00	1009	UNKNOWN SYDROCARBON	7.48	TIC	6400.00	µg/kg	J
1096		3.00	1089	UNKNOWN HYDROCARBON	7.78	TIC	27000.00		3
1096		5.00	1089	UNRHOWN SYDROCARBON	7.88	TIC	4900.00		J
1096		5.00	1089	UNEMOWN EYDROCARBON	8.35	TIC	6700.00		3
1096		5.00	1089	UNKNOWN EYDROCARBON	8.58	TIC	14000.00		
1096		5.00	1089	UNKNOWN HYDROCARBON	9.32	TIC	\$000.00		
1096		5.00	1089	VOA TCL	4.53	TIC	8000.00		-
1096		5.00	1089	VOA TCL	4.65	TIC	19000.00		
1096		5.00	1089	VOA TCL	4.92	TIC	9100.00		-
1097		1.00	1089	ALDOL	5.42	TIC		µg/kg	
1097		1.00	1089	ALDOL	5.85	TIC	170.00	µg/kg	
1097		1.00	1089	Benzo(A) anteracene		TCL	40.00		
1097		1.00	1089	BENIO (B) FLUORANTHEME		TCL	57.00	μq/Kq	
1097		1.00	1089	Benzo (R) Fluorantheme		TCL	57.00	-	
1097		1.00	1089	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	100.00	-	J
1097		1.00	1089	BLANK CONTANINANT	5.12	TIC	210.00	-	3
1097		1.00	1089	CHRYSENE		TCL		µg/Rg	
1097		1.00	1089	DI-N-BUTYLPHTHALATE		TCL		µg/Kg	
1097		1.00	1089	FLUORANTHENE		TCL	110.00		
1097		1.00	1089	REXAMOIC ACID, 2-ETHYL-	6.97	TIC		µg/kg	
1097		1.00	1089	LABORATORY ARTIFACT	14.95	TIC	6200.00		
1097		1.00	1089	PHENANTHRENE		TCL.	130.00		
1097		1.00	1089	PYRENE		TCL	110.00		
1097		1.00	1089	TETRACHLOROETHANE	5.20	TIC	210.00		
1097		1.00	1089	UNRNOWN	5.08	TIC	140.00		
1097		1.00	1089	UNKNOWN	6.50	TIC	140.00		
1097		1.00	1089	UNKNOWN	10.67	TIC	140.00		
1097		1.00	1089	UNRHOWN	13.97	TIC		µg/kg	
1097		1.00	1089	UNENOWN	14.53	TIC	100.00		
1097		1.00	1089	UNKNOWN	15.43	TIC			
/		1.00	4407	VANAVWA	13.43	110	67.00	µg/kg	

DATE: 03/25/94

SAIPLE FORES	SAMPLE TIPE	SAMPLE DILUTION	8D6	COMPOUND	AT .	TIC	CONCENTRATION	00176	9 77.36
1097		1.00	1069	CHECKOOM	15.55	TIC	240.00	hat/gal	J
1097		1.00	1009	THEHOM	17.02	TIC	550.00	148/108	3
1097		1.00	1009	CHERTIFORM	17.22	TIC	69.00	jug/log	3
1097		1.00	1009	THERMONE	17.78	TIC	170.00	µg/log	3
1097		1.00	1089	UNIXIONI	18.37	TIC	69.00	µg/kg	3
1097		1.00	1089	UNENCHA	19.65	TIC	310.00	µg/kg	3
1097		1.00	1089	UNKNOWN CARBOXYLIC ACID	12.80	TIC	140.00	µg/kg	J
1097		1.00	1089	UNKNOWN EYDROCARBON	11.33	TIC	140.00	µg/kg	3
1097		1.00	1009	UNKNOWN HYDROCARBON	11.97	TIC	69.00	µg/kg	3
1098		1.00	1089	ALDOL	5.42	TIC	180.00	µg/kg	3
1098		1.00	1089	ALDOL	5.87	TIC	220.00	µg/kg	J
1098		1.00	1089	BENSO(A) ANTERACENE		TCL	44.00	µg/Kg	J
1098		1.00	1089	DIS(2-STHYLHEXYL)PHYHALATE		ICL	150.00	µg/Kg	J
1098		1.00	1089	BLANK CONTANTHANT	5.12	TIC	220.00	µg/kg	3
1098		1.00	1009	DI-H-SUTYLPHTHALATE	†	2CL	120.00	µg/kg	
1098		1.00	1089	PLUGRAMTERE	1	TCL	96.00	µg/Kg	
1098		1.00	1089	LABORATORY ARTIFACT	10.67	TIC	130.00	µg/kg	
1098		1.00	1089	LABORATORY ARTIFACT	14.95	TIC	12000.00	µg/kg	
1098	.,	1.00	1089	PREMAFTEREUE	†	TCL	120.00	µg/Kg	
1098		1.00	1089	PYREME		TCL	99.00	µg/kg	J
1098		1.00	1089	TETRACELOROETHANS	5.20	TIC	270.00	µg/kg	
1098		1.00	1089	UNENCHA	5.08	TIC	180.00	µg/kg	J
1098		1.00	1089	UNKNOWE	9.82	TIC	89.00	µg/kg	
1098		1.00	1089	UNKNOW	15.53	TIC	400.00	µq/kg	
1098		1.00	1089	UNENOWN	17.02	TIC	840.00	µg/kg	
1098		1.00	1089	UNKNOWN CARBOXILIC ACID	12.05	TIC	89.00	µg/kg	3
1098		1.00	1089	UNKNOWN CARBOXYLIC ACID	12.80	TIC	220.00	µg/kg	3
1098		1.00	1089	UNKNOWN EYDROCARBON	13.97	TIC	130.00	µg/kg	
1099	SR	1.00	1089	ALDOL	5.43	TIC	250.00	µg/kg	
1099	SR	1.00	1089	ALDOL	5.88	TIC	210.00	µg/kg	
1099	S R	1.00	1089	BIS(2-STHYLHEXYL)PHTHALATE		TCL	120.00	µg/Kg	
1099	SR	1.00	1089	BLANK CONTANINANT	5.15	TIC	300.00	µg/kg	_
1099	SR	1.00	1089	DI-M-BUTYLPHTHALATE		TCL	100.00	µg/kg	_
1099	SR SR	1.00	1089	LABORATORY ARTIFACT	10.68	TIC	130.00	μg/kg	3
1099	SR	1.00	1089	LABORATORY ARTIFACT	14.97	TIC	9300.00	-	3
1099	SR	1.00	1089	PERMATERENE	-	TCL		µg/Kg	
1099	SR		1089	TETRACELOROETHANE	5.22	TIC	250.00		
1099	SR	1.00	1089	UNKNOWN	5.10	TIC	170.00		
1099	SR	1.00	1089	UNRINOWN		TIC	170.00	-	
1099	S R	1.00	1089	UNRHOWN		TIC		µg/kg	
1099	5R	1.00	1089	UNENOWN		TIC	590.00		
1099	8R	1.00	1089	UNKNOWN		TIC	840.00		
1099	SR	1.00	1089	UNKNOWN CARBOXYLIC ACID		TIC	250.00		
1099	SR SR	1.00	1089	UNKNOWN EXPROCARBON	16.47	TIC	210.00		
1100		1.00	1089	ALDOL	5.40	TIC	620.00		
1100		1.00	1099	ALDOL	5.83	TIC			
1100					3.83			μg/kg	
			1089	BIS(2-ETHYLHEXYL)PHTHALATE	-	TCL	110.00		
1100			1089	BLANK CONTANINANT	5.10	TIC	260.00		
1100	 -		1089	FLUORANTHENE		TCL		µg/Rg	
1100		1.00	1089	LABORATORY ARTIPACT	14.92	TIC	9200.00	μg/kg	J

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

SAIOLE FORMER	SAID LE TIPE	SMOLE DILUTION	8DG	COMPOUND	RE	TCL	CONCENTRATION	ONIZE	Q FLAG
1100		1.00	1009	PERMITERAN	 	TCL.	54.90	pg/34	3
1100		1.00	1009	PYREES		TCL	56.00	19/34	3
1100		1.00	1009	TETRACELOROSTRAIS	5.17	TIC	220.00		
1100		1.00	1009	THESION	5.05	TIC	180.00	pg/kg	3
1100		1.00	1089	UNIXIONI	13.93	TIC	130.00	µg/kg	3
1100		1.00	1089	UNKNOWN	14.50	TIC	\$8.00	µg/kg	3
1100		1.00	1089	UNIXHONI	15.48	TIC	400.00	µg/kg	3
1100		1.00	1089	UNEXHOUSE	16.98	TIC	370.00	µg/kg	3
1100		1.00	1089	UNKNOWN	17.17	TIC	180.00	μg/kg	3
1100		1.00	1009	UNKNOWN CARBOXYLIC ACID	12.77	TIC	180.00	µg/kg	J
1100		1.00	1089	UNKNOWN HYDROCARBON	14.02	TIC	130.00		
1101		1.00	1089	2-METHYLHAPHTHALENE	1	TCL	1600.00	µg/kg	
1101		1.00	1089	ACERAPETEERE	 	TCL	54.00		3
1101		1.00	1089	BIS(2-BTEYLHEXYL)PETHALATE	 	TCL	91.00		
1101		1.00	1089	DISTRYLAGOS ROS	6.60	TIC	5000.00	ij	
1101		1.00	1089	ETHYLOGYEYLAGUS BUR	6.20	TIC	2900.00	µg/kg	-
1101		1.00	1089	LABORATORY ARTIFACT	14.95	TIC	7700.00	•	
1101		1.00	1089	MAPHTHALENE	-	TCL	1300.00	-	
1101		1.00	1089	UNRHOWN	4.55	TIC	3200.00		J
1101		1.00	1089	UHENONM	4.97	TIC	5000.00		
1101		1.00	1089	UNENOWN	5.62	TIC	3600.00		
1101		1.00	1089	UNENCOUR	5.65	TIC	6300.00		
1101		1.00	1089	UNKNOWN	6.02	TIC	8100.00		
1101		1.00	1089	UNEMOWN	6.55	TIC	4100.00		
1101		1.00	1089	UNEMONI	6.67	TIC	4000.00		
1101		1.00	1089	UNENOWN	6.87	TIC	2700.00		
1101		1.00	1089	UNEXPORT	7.50	TIC			
1101		1.00	1089	URRIOWE	7.55	TIC	3300.00		
1101		1.00	1089	UREMONE	7.90		3000.00		
						TIC	2800.00	-	
1101		1.00	1089	UNRNOWN	8.20	TIC	3400.00		
1101		1.00	1089	UNKNOWN HYDROCARBON	5.33	TIC	3900.00		
1101		1.00	1089	UNRHOWN HYDROCARBON	6.22	TIC	3800.00		
1101		1.00	1089	UNKNOWN HYDROCARBON	6.93	TIC	4400.00		
1101		1.00	1089	UNKNOWN HYDROCARBON	7.80	TIC			
1101		1.00	1089	UNKNOWN EYDROCARDON	8.37	TIC	3900.00	,	
1101			1009	UNKNOWN HYDROCARBON	8.58	TIC	2800.00		
1102		1.00	1089	2-METHYLKAPHTHALENE		TCL	240.00		
1102		1.00	1089	BENZO(A)ANTHRACENE		TCL		µg/Rg	
1102		1.00	1089	BENSO (B) FLUORANTHENE		TCL	120.00		_
1102		1.00	1089	BENSO(K) FLUORANTHENE		TCL	120.00		
1102		1.00	1089	BIS(2-ETHYLHEXYL)PHTHALATE		TCL		µg/kg	
1102		1.00	1089	CHRYSENE		TCL		μg/Kg	
1102		1.00	1089	DIETHATERISENS	6.62	TIC	1500.00		
1102		1.00	1089	BTHYLMETHYLBENIEME	6.30	TIC	870.00		-
1102		1.00	1089	PLUORANTHENE	ļ	TCL	130.00		
1102		1.00	1089	LABORATORY ARTIFACT	14.97	TIC	7100.00	ha/ya	3
1102		1.00	1089	MAPETHALENE	<u> </u>	TCL	190.00		
1102		1.00	1089	PRENANTRRENS		TCL	90.00	µg/Rg	3
1102		1.00	1089	PYREME		TCL	120.00	µg/Rg	J
1102		1.00	1089	TRIMETHYLBENSENS	5.67	TIC	2500.00	μg/kg	J

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

evers	SMOLE	SMOUS DILUTION	8DG	CONSTRUCTION	22	TCL/	CONCENTRATION	W126	Q FLAG
1102		1.00	1089	TRANSPORTATIONS	6.02	TIC	3100.00	led/pd	3
1102	 	1.00	1009	THERMONIA	4.57	TIC	1900.00		
1102	<u> </u>	1.00	1009	THERMONIA	6.55	TIC	1400.00	146/pd	
1102		1.00	1009	UNEMONIA	7.50	TIC	990.00	142/20g	
1102		1.00	1009	UMENCARI	7.82	TIC	2300.00	pg/kg	
1102	 	1.00	1089	UNIXACANA	8.22	TIC	1100.00		
1102		1.00	1089	UNKNOWN HYDROCARBON	4.98	TIC	2300.00		
1102	-	1.00	1089	UNENOWN HYDROCARBON	5.15	TIC	1100.00		-
1102	 	1.00	1089	UNENOWN EYDROCARBON	5.35	TIC	1700.00	µg/kg	J
1102		1.00	1089	UNENOUN EYDROCARBON	5.42	TIC	790.00	µg/kg	3
1102		1.00	1009	UNEMOWN EYDROCARDON	5.63	TIC	1300.00		
1102		1.00	1009	UNKNOWN HYDROCARDON	6.60	TIC	1200.00	µq/kq	3
1102	 	1.00	1089	UNKNOWN SYDROCARBON	6.95	TIC	950.00	,	
1102		1.00	1009	UNKNOWN HYDROCARBON	7.90	TIC	750.00		
1102		1.00	1089	UNENOW HYDROCARBON	8.38	TIC	1000.00		
1102		1.00	1089	UNKNOWN HYDROCARDON	8.60	TIC	750.00		
1103	<u> </u>	1.00	1089	ALDOL	5.40	TIC	290.00	. * . *	
1103	 	1.00	1089	BIS(2-ETHYLHEKYL)PHTHALATE		TCL	100.00	-	
1103	 	1.00	1009	BLANK CONTANINANT	5.12	TIC	250.00		
1103		1.00	1089	LABORATORY ARTIFACT	10.65	TIC	130.00		
1103	-	1.00	1089	LABORATORY ARTIFACT	14.93	TIC	13000.00		
1103		1.00	1089	TRINGTHYLDENIENE	5.98	TIC	130.00		
1103		1.00	1089	UMRIJOWN	12.03	TIC		µg/kg	
1103		1.00	1089	UNENOVE	13.95	TIC		µg/kg	
1103		1.00	1089		15.50	TIC			
1103			1089	UNRHOWN			420.00		
1103		1.00	1089	UNRHOWN	17.00	TIC	550.00		
1103		1.00	1069	UNKNOWN CARBOXYLIC ACID	17.18	TIC	130.00		
1104		1.00	1089	ALDOL		TIC	250.00		
	<u> </u>		1089	ALDOL	5.42	TIC	280.00		
1104	<u> </u>	1.00			5.85	TIC	190.00		
1104		1.00	1089	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	110.00		
1104		1.00	1089	BLANK CONTANINANT	5.12	TIC	280.00		
1104		1.00	1089	LABORATORY ARTIFACT LABORATORY ARTIFACT	10.65	TIC	140.00		
					14.95	TIC	14000.00		
1104		1.00	1089	UNKNOWN	5.07	TIC		µg/kg	
1104			1089	UNKNOWN		TIC	280.00		
1104			1089		13.95	TIC	190.00		
				UNTROWN	15.52	TIC	420.00		
1104			1089	UNRHOWN		TIC	560.00		
1104			1089	UNKNOWN	17.20	TIC	140.00		
1104			1089	UNKNOWN CARBOXYLIC ACID	12.78	TIC	230.00		
1105	ļ <u>-</u>		1089	1-METHYLMAPHTEALENE	7.95	TIC	3200.00		
1105	ļ		1089	2,4-DIMETHYLPHENOL		TCL	180.00		3
1105			1089	2-HETHYLNAPHTHALENB		TCL	1300.00		
1105			1089	DIETEYLBENIENE	6.07	TIC	4100.00		J
1105			1089	NAPHTRALENE		TCL	1100.00		
1105		1.00	1089	PHENOL		TCL		μg/Rg	
1105			1089	UNRHOWN	6.03	TIC	5000.00		
1105			1089	UNRHOWN	6.67	TIC	3800.00	μg/kg	3
1105		1.00	1089	UNKNOWN	6.72	TIC	5000.00	µg/kg	J

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SAIPLE FORES	SAMPLE TTPE	SAMPLE DILUTION	50 \$	COMPOUND	RE	TIC.	CONCENTRATION	UNITE	Q FLAG
1105		1.00	1009	UNKUNONN	7.37	TIC	7100.00	M/pd	3
1105		1.00	1009	UNICHOUS EXPROCARSON	4.72	TIC	7100.00	pg/kg	3
1105		1.00	1089	UNENOWS HYDROCARDON	5.33	TIC	7100.00	144/pd	3
1105		1.00	1089	UNESCOUN EXERCEARNOS	5.58	MC	13000.00	he/pd	3
1105		1.00	1009	UNKNOWN SYDROCARDON	5.73	TIC	4200.00	µg/kg	3
1105		1.00	1089	UNKNOWN HYDROCARBON	6.33	TIC	16000.00	µg/kg	J
1105		1.00	1089	UHENOWN SYDROCARBON	6.52	TIC	3400.00	µg/kg	J
1105		1.00	1089	UNKNOWN EYDROCARBON	6.78	TIC	5900.00	µg/kg	3
1105		1.00	1089	UNIXIONN EYDROCARBON	6.82	TIC	5500.00	µg/kg	3
1105		1.00	1009	UNIXIONN EYDROCARBON	7.03	TIC	14000.00	µg/kg	J
1105		1.00	1089	UNIXIONE SYDROCARDON	7.40	TIC	5000.00	hd/gd	J
1105		1.00	1089	UNKNOWN EYDROCARBON	7.68	TIC	9700.00	µg/kg	3
1105		1.00	1089	UNKNOWN HYDROCARBON	8.13	TIC	3800.00	µg/kg	J
1105		1.00	1009	UNKNOWN EYDROCARBON	8.28	TIC	6700.00	µg/kg	J
1105		1.00	1009	UNENOWN SYDROCARDON	8.62	TIC	3700.00	µg/kg	3
1106	RE	●.00	1089	2-HETHYLHAPHTHALEHE		TCL	20000.00	µg/Kg	
1106	RE	8.00	1089	ACEKAPETERE		1CT	350.00	µq/kg	J
1106	RE	8.00	1089	STRYLASTRYLASHS BUS	6.12	TIC	36000.00	µg/kg	3
1106	RE	8.00	1089	STEYLOGTEYLBENSENS	7.33	TIC	25000.00	µg/kg	J
1106	RE	8.00	1089	METHYLPROPYLBENSENE	7.02	TIC	39000.00	µg/kg	3
1106	RE	6.00	1089	HAPHTHALENE		TCL	13000.00	µq/Eq	
1106	RE	8.00	1089	TRINGTHY/ABERSENS	6.77	TIC	24000.00	µg/kg	3
1106	RE	8.00	1089	UNKNOWN	5.80	TIC	32000.00	μq/kg	3
1106	RE	8.00	1089	UNIXHOME	7.07	TIC	31000.00	µq/kq	3
1106	RE	8.00	1089	UNIXHOMM	7.87	TIC	32000.00	µg/kg	
1106	RE	8.00	1089	UNEMONIA	8.68	TIC	31000.00	µq/kq	
1106	RE	8.00	1089	UNKNOWN HYDROCARBON	5.08	TIC	46000.00	µg/kg	
1106	RE	8.00	1089	UNKNOWN HYDROCARBON	5.40	TIC	79000.00	μg/kg	
1106	RE	8.00	1089	UNENOWN HYDROCARBON	6.07	TIC	27000.00	µg/kg	
1106	RE	8.00	1089	UNKNOWN HYDROCARBON	6.15	TIC	31000.00	μg/kg	
1106	RE	8.00	1089	UNENOWN EYDROCARBON	6.47	TIC	120000.00	µg/kg	
1106	RE	8.00	1089	UHRNOWN HYDROCARBON	6.67	TIC	39000.00	µg/kg	
1106	RE	8.00	1089	UNEMONE SYDROCARBON	7.42	TIC	100000.00	µg/kg	
1106	RE	8.00	1089	UNKNOWN EYDROCARBON	7.97	TIC	53000.00	µg/kg	
1106	RE	8.00	1089	UNKNOWN HYDROCARBON	8.27	TIC		µg/kg	
1106	RE	8.00	1089	UNRNOWN HYDROCARBON		TIC	33000.00	-	
1106	RE		1089	UNKNOWN HYDROCARBON	9.08	TIC	79000.00		
1106	RE		1089	UNKNOWN HYDROCARBON	9.82	TIC	46000.00	1	
1106	SR SR		1089	2,4-DIMETHYLPHENOL	-	TCL	190.00		
1106	SR		1089	2-METHYLNAPHTHALENE		TCL	1200.00		
1106	SR		1089	KAPETRALEKE		TCL	900.00		
1106	SR		1089	TRIMETHYLARMSENS	5.80	TIC	4500.00		,
1106	SR		1089	UNIXIONI	5.03	TIC	5100.00		
1106	SR		1089	UNEMOWN	5.30	TIC	13000.00		
1106	SR		1089	UNRINOWIE	6.00	TIC	7400.00		
1106	SR SR		1089	UNENOVA	6.03	TIC	6100.00		
1106	SR SR		1089	UNENOWN	6.63	TIC	4700.00		
1106	SR SR		1089	UNRMOWN	6.60	TIC	6800.00		
1106	5R		1089	UNKNOWN	6.75	TIC	7400.00		
1106	SR	2.00	1089	UNKNOWN	6.78	TIC	6300.00	µg/xg	<u> </u>

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SAIPLE	SMOTE TITE	SMOTE DILUTION	208	COMPOSIND	RE	TIC/	CONCENTRATION	W125	0 FLM
1106	30	2.00	1009	CHRISTONIA	7.33	TIC	8000.00	146/164	3
1106		2.00	1009	UNEMOUN EYEROCARDON	4.43	22C	8200.00	109/109	
1106	38	2.00	1009	UNIXIONI TYPROCARBON	4.70	TIC	16000.00	142/14E	
1106	88	2.00	1089	UNICHONE EXDROCARDON	5.22	77C	5100.00	pg/kg	3
1106	SR	2.00	1089	UNIXIONN RYDROCARBON	5.55	TIC	25000.00	µg/kg	3
1106	SR	2.00	1009	UNENOWN EYDROCARBON	5.72	TIC	7000.00	pg/kg	3
1106	SR	2.00	1009	UNEROUN HYDROCARDON	6.30	TIC	21000.00	µg/kg	J
1106	SR	2.00	1089	UNIXHOWN HYDROCARBON	7.00	TIC	22000.00	µg/kg	J
1106	SR.	2.00	1009	UNENOWN EYDROCARDON	7.45	TIC	7100.00	µg/kg	3
1106	522	2.00	1009	UNKNOWN EYDROCARBON	7.63	TIC	15000.00	pg/kg	3
1106	572	2.00	1009	UNERSONN SYDROCARDON	8.25	TIC	9000.00	µg/kg	3
1107		1.00	1089	2,4-DIMETHYLPHENOL		1CT	210.00	μq/ Σ q	3
1107		1.00	1089	2-NETEYLHAPHTHALBUR		TCL	1300.00	µq/Xq	
1107		1.00	1089	BTHYLDINGTHYLBENSENS	6.27	TIC	4700.00	pg/kg	J
1107		1.00	1009	MAPETEALENE	-	TCL	930.00	µq/2q	
1107		1.00	1089	PERMOL		TCL	150.00	µq/%q	3
1107		1.00	1089	UNEXHOUSE	6.00	TIC	6600.00	pg/kg	J
1107		1.00	1089	UNENOWE	6.03	TIC	5200.00	µq/kg	3
1107		1.00	1009	UNENCOME	6.65	TIC	5200.00	µg/kg	3
1107		1.00	1089	UNKNOWN	6.68	TIC	7000.00	µg/kg	3
1107		1.00	1089	UNIXHOWN	7.33	TIC	9900.00	µg/kg	3
1107	-	1.00	1089	UNKNOWN SYDROCARBON	4.70	TIC	\$500.00	µg/kg	3
1107		1.00	1089	UNKNOWN HYDROCARBON	5.32	TIC	7000.00	µg/kg	3
1107		1.00	1009	UNKNOWN HYDROCARBON	5.57	TIC	17000.00	µg/kg	3
1107		1.00	1089	UNKNOWN HYDROCARBON	5.72	TIC			3
1107		1.00	1089	UNKNOWN EYDROCARBON	6.10	TIC		µg/kg	3
1107		1.00	1089	UNKNOWN HYDROCARBON	6.32	TIC		µg/kg	3
1107		1.00	1089	UNENOWN EYDROCARBON	6.75	TIC	8500.00	µg/kg	3
1107		1.00	1089	UNKNOWN EYDROCARBON	6.80	TIC		µq/kq	3
1107		1.00	1089	UNKNOWN HYDROCARBON	7.02	TIC	18000.00		,
1107		1.00	1089	UNTRIONIN EYDROCARBON	7.42	TIC	7000.00		
1107		1.00	1089	UNRIGHN EYDROCARBON	7.65	TIC	12000.00		
1107		1.00	1089	UNIXIONN HYDROCARBON	8.10	TIC	5200.00	µg/kg	
1107		1.00	1089	UNKNOWN HYDROCARBON	8.25	TIC	8900.00	ug/kg	
1107		1.00	1009	UNKNOWN HYDROCARDON	8.58	TIC	4600.00		
1100	-		1106						
1108	ER ER		1100	BIS(2-STHYLMEXYL)PHTHALATE		TCL		pg/L pg/L	
1108	ER		1108	DISTHYLPHTHALATS	<u> </u>	TCL		µg/L	3
1109	ER		1108		16 05	TIC			3
1110	ER	1.00	1108	LABORATORY ARTIFACT	16.05			µg/L	
1112			1076	LABORATORY ARTIFACT	16.07	TIC		µg/L	
	 	1.00		ALDOL	6.33	TIC	200.00		
1112	 	1.00	1076	ALDOL	6.77	TIC		µg/kg	
1112		1.00	1076	BIS(2-ETHYLBEXYL)PHTEALATE		TCL		µg/kg	
1112	 	1.00	1076	BLANK CONTANINANT	6.05	TIC	440.00		
1112	<u> </u>	1.00	1076	LABORATORY ARTIFACT	16.15	TIC	11000.00		
1112		1.00	1076	UNKNOWN	15.67	TIC		μg/kg	
1112		1.00	1076	UNKNOWN	16.75	TIC	480.00		\vdash
1112		1.00	1076	UNRICOTAL	18.90	TIC	480.00		
1112		1.00	1076	UNRHOWN	19.15	TIC	120.00		
1112	ليــــــــــــــــــــــــــــــــــــ	1.00	1076	UNKNOWN CARBOXYLIC ACID	13.92	TIC	160.00	µg/kg	3

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SAIPLE MINES	SMOLE	DILUTION	804	COMPONED	RT	TIC/	CONCENTRATION	CH125	0 77.86
1113		1.00	1076	ALDOL	6.33	TIC	210.00	pg/bg	3
1113		1.00	1076	ALDOL	6.78	TIC	85.00	pg/kg	3
1113		1.00	1076	BIS(2-BISTLERYL)PETEALAIS		TCL	55.00	pg/kg	3
1113		1.00	1076	BLANK CONTANTHANT	6.07	TIC	470.00	pg/kg	3
1113		1.00	1076	LABORATORY ARTIFACT	16.15	TIC	11000.00	µg/kg	3
1113	1	1.00	1076	TETRACELOROSTEASE	6.15	TIC	#5.00	µg/kg	3
1113		1.00	1076	UREMONE	16.75	TIC	640.00	µg/kg	J
1113	1	1.00	1076	UNUMONI	18.90	TIC	340.00	µg/kg	3
1113		1.00	1076	UNIXNOWN	19.17	TIC	130.00	µg/kg	3
1113		1.00	1076	UNKNOWN CARBOXYLIC ACID	13.92	TIC	260.00	pg/kg	3
1113		1.00	1076	UNIXIOUN NYDROCARSON	7.13	TIC	130.00	µg/kg	3
1113		1.00	1076	UNKNOWN NYDROCARBON	8.77	TIC	300.00	µg/kg	3
1113		1.00	1076	UNENOWN SYDROCARBON	9.35	TIC	210.00	µg/kg	3
1113		1.00	1076	UNENOW EYDROCARBON	9.50	TIC	210.00	µg/kg	3
1113		1.00	1076	UNENOWN EXPROCARBON	10.17	TIC	170.00	µg/kg	3
1113		1.00	1076	UNENOWN SYDROCARDON	10.35	TIC	170.00	µg/kg	3
1113		1.00	1076	UNENOWN SYDROCARBON	10.78	TIC	170.00	µg/kg	3
1113		1.00	1076	UNKNOWN HYDROCARBON	11.07	TIC	170.00	µg/kg	3
1113		1.00	1076	UNENOWN HYDROCARBON	11.75	TIC	130.00	μg/kg	3
1114		1.00	1076	ALDOL	6.35	TIC	250.00	µg/kg	3
1114		1.00	1076	BIS(2-ETHYLHEXYL)PHTEALATE	1	TCL	50.00	μg/kg	J
1114		1.00	1076	BLANK CONTANINANT	6.07	TIC	410.00	μg/kg	J
1114		1.00	1076	LABORATORY ARTIFACT	16.17	TIC	11000.00	µg/kg	3
1114		1.00	1076	TETRACELOROETHANE	6.15	TIC	82.00	µg/kg	J
1114		1.00	1076	UNKNOWN	15.68	TIC	82.00	µg/kg	3
1114		1.00	1076	UNENOWN	16.75	TIC	990.00	µg/kg	J
1114		1.00	1076	UNKROWN	18.92	TIC	530.00	µg/kg	3
1114		1.00	1076	UNKNOWN	19.15	TIC	160.00	µg/kg	3
1114		1.00	1076	UNRHOWN CARBOXYLIC ACID	13.93	TIC	160.00	μg/kg	J
1115		1.00	1076	ALDOL	6.35	TIC	150.00	µg/kg	3
1115		1.00	1076	BIS(2-ETHYLHEXYL)PHTHALATE	 	TCL	89.00	μg/kg	J
1115		1.00	1076	BLANK CONTANINANT	6.08	TIC	270.00	μg/kg	3
1115		1.00	1076	LABORATORY ARTIFACT	16.17	TIC	10000.00	μg/kg	3
1115		1.00	1076	TETRACHLOROSTRANS	6.17	TIC	77.00	μq/kq	3
1115		1.00	1076	UNKNOWN	16.77	TIC	350.00	μg/kg	3
1115		1.00	1076	UNRHOWN	18.92	TIC	460.00	µg/kg	3
1115		1.00	1076	UNKNOWN CARBONYLIC ACID	13.95	TIC	120.00		
1116		1.00	1076	2-METHYLNAPHTHALENE	1	TCL	84.00	μg/kg	3
1116		1.00	1076	ALDOL	6.32	TIC	190.00		
1116		1.00	1076	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	42.00	µg/kg	3
1116		1.00	1076	BLANK CONTAMINANT	6.05	TIC	300.00	μg/kg	J
1116		1.00	1076	LABORATORY ARTIFACT	16.15	TIC	10000.00		
1116		1.00	1076	MAPHTHALENE	 	TCL		μg/kg	
1116		1.00	1076	TETRACELOROETHANE	6.12	TIC		μg/kg	
1116		1.00	1076	UNKNOWN	16.73	-	300.00		
1116		1.00	1076	UNRHOWN	 	TIC	450.00	تبت	
1116		1.00	1076	UNKNOWN CARBOXYLIC ACID	13.92		110.00		
1116		1.00	1076	UNRNOWN HYDROCARBON	5.85		150.00		
1116			1076	UNKNOWN HYDROCARBON	}	TIC	110.00		
1116	-		1076	UNRHOWN HYDROCARSON	6.50	TIC	150.00		

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

eners French	SAMPLE TIPE	CAMPLE DILUTION	200	CONSTRUCTION	12	TCL/	CONCENTRATION	W126	9 77.36
1116		1.00	1076	UNITARONA EYDROCARSON	7.12	TIC	260.00	pg/hg	3
1116		1.00	1076	UMENOWN EYDOOCARDON	7.48	TIC	<u> </u>	10g/log	
1116	1	1.00	1076	UNEMOUN EXDROCARSON	7.53	TIC	110.00		
1116		1.00	1076	UNICHONN HYDROCARDON	7.87	TIC	2700.00	pg/bg	3
1116		1.00	1076	UNRUMONN HYDROCARSON	8.48	TIC	75.00	pg/kg	3
1116		1.00	1076	UNEMOUN SYDNOCARDON	8.75	TIC	520.00	µg/kg	3
1116		1.00	1076	UNKNOWN SYDROCARSON	9.33	TIC	110.00	hd/gd	3
1116		1.00	1076	UNKNOWN HYDROCARBON	9.57	TIC	220.00	µg/kg	J
1116		1.00	1076	UNKNOWN HYDROCARDON	10.17	TIC	150.00	µg/kg	3
1116		1.00	1076	UNKNOWN EYEROCARDON	10.33	TIC	150.00	pg/kg	J
1116		1.00	1076	UNIXHOUN EYDROCARDON	10.77	TIC	150.00	Ma/jed	J
1116		1.00	1076	UNIXIONN EYDROCARBON	11.07	TIC	75.00	µg/kg	3
1117		1.00	1076	2-MESETLHAPETHALEHR		TCL	91.00	µg/kg	3
1117		1.00	1076	ALDOL.	6.33	TIC	160.00	µg/kg	J
1117		1.00	1076	SIS(2-SINILEEXIL)PETRALATE		TCL	40.00	hd/jod	J
1117		1.00	1076	BLANK CONTANTHANT	6.05	TIC	240.00	µg/kg	J
1117		1.00	1076	LABORATORY ARTIFACT	16.15	TIC	9600.00	µg/kg	3
1117		1.00	1076	MAPRIMALEME		TCL	110.00	µg/kg	J
1117		1.00	1076	TETRACELOROETRANS	6.13	TIC	80.00	µg/kg	J
1117		1.00	1076	UNKNOWN	8.50	TIC	90.00	µg/kg	J
1117		1.00	1076	UNIXIONI	16.73	TIC	560.00	µg/kg	J
1117		1.00	1076	UNKUNCHN	10.80	TIC	360.00	µg/kg	J
1117		1.00	1076	UNIXIONI	20.18	TIC	240.00	µg/kg	J
1117		1.00	1076	UNKNOWN CARBOXYLIC ACID	13.92	TIC	120.00	µg/kg	3
1117		1.00	1076	UNKNOWN EYDROCARBON	8.75	TIC	160.00	µg/kg	3
1118		1.00	1076	BIS(2-STHYLHEXYL)PETEALATE		TCL	79.00	µg/kg	3
1119		1.00	1076	BLANK CONTANTHANT	6.07	TIC	120.00	µg/kg	3
1118		1.00	1076	LABORATORY ARTIFACT	16.15	TIC	12000.00	µg/kg	3
1118		1.00	1076	UNIXHOWN	14.25	TIC	120.00	µg/kg	3
1118		1.00	1076	UNKNOWN	16.75	TIC	480.00	µg/kg	J
1118		1.00	1076	CHIRCHONIN	18.87	TIC	640.00	µg/kg	J
1118		1.00	1076	UNENOMN	19.13	TIC	160.00	µg/kg	J
1110		1.00	1076	UNKNOWN	19.92	TIC	240.00	µg/kg	J
1118		1.00	1076	UNKNOWN CARBOXYLIC ACID	13.92	TIC	160.00	µg/kg	J
1116		1.00	1076	UNENOWN NYDROCARBON	12.42	TIC	160.00	µg/kg	J
1118		1.00	1076	UNEMOWN EYDROCARBON	15.68	TIC	160.00	µg/kg	4
1119		1.00	1076	ALDOL	6.32	TIC	180.00	µg/kg	J
1119		1.00	1076	BIS(2-ETHYLHEXYL)PETHALATE		TCL	120.00	μg/kg	J
1119	_	1.00	1076	BLANK CONTAMINANT	6.05	TIC	150.00	µg/kg	J
1119		1.00	1076	LABORATORY ARTIFACT	16.13	TIC	5800.00	µg/kg	J
1119		1.00	1076	TETRACELOROETHANE	6.13	TIC	73.00	µg/kg	3
1119		1.00	1076	STRESHOMB	13.10	TIC	220.00	µg/kg	3
1119		1.00	1076	UNKNOMK	13.48	TIC	73.00	µg/kg	3
1119		1.00	1076	UNENOWN	13.80	TIC	73.00	µg/kg	J
1119		1.00	1076	CHECKOMI	14.23	TIC	440.00	µg/kg	J
1119		1.00	1076	UNKNOWN	14.60	TIC	180.00	µg/kg	3
1119		1.00	1076	UNRHOWN	15.00	TIC	260.00	µg/kg	3
1119		1.00	1076	UNRIGONI	15.65	TIC	150.00	µg/kg	3
1119		1.00	1076	UNRMONIA	16.70	TIC	480.00	µg/kg	J
1119		1.00	1076	UNKNOWN	18.85	TIC	1500.00	ug/kg	3

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE HUNGER	SAMPLE TYPE	SAMPLE DILUTION	606	CONTOURD	RT	TCL/	CONCENTRATION	UNITE	Q FLAG
1119		1.00	1076	CHECKERONIA	19.12	TIC	2500.00	MA/pd	3
1119		1.00	1076	UNICHONN CARBONYLIC ACID	12.72	TIC	110.00	pg/kg	J
1119		1.00	1076	UMERHOUSE CARBOXYLIC ACID	13.92	TIC	550.00	µg/kg	3
1500	 	1.00	1500	DIS(2-BYEYLERKYL) PETEALATE		TCL		pq/2	
1500		1.00	1500	DI-S-SUTTIPETRALATE		TCL		μg/L	
1500	 	1.00	1500	LABORATORY ARTIFACT	15.47	TIC		_	3
1500		1.00	1500	LABORATORY ARTIFACT	16.55	TIC		_	J
1501		1.00	1500	DIS(2-STHYLHEXYL)PHTHALATE		TCL		µg/L	_
1501		1.00	1500	DI-M-BUTYLPHTHALATE		TCL		μg/L	
1501		1.00	1500	LABORATORY ARTIFACT	15.48	TIC			J
1501		1.00	1500	LABORATORY ARTIPACT	16.57	TIC	2.00	μg/L	J
1502		1.00	1500	BIS(2-ETHYLHEXYL)PHTHALATE		TCL		µg/L	
1502		1.00	1500	DI-E-BUTYLPHTHALATE		TCL		μg/L	
1502		1.00	1500	LABORATORY ARTIFACT	15.47	TIC			3
1502		1.00	1500	THERMOUN	18.38	TIC			3
1502		1.00	1500	UMENOWN CARBONYLIC ACID	13.12	TIC		ug/L	J
1503		1.00	1500	1,1-DICELOROSTERES		TIC		μg/L	
1503		1.00	1500	1,2-DICHLOROSENSENS	-	TCL		μg/L	
1503		1.00	1500	2,4-DIMETHYLPHENOL		TCL		µg/L	
1503		1.00	1500	BIS(2-ETHYLHEXYL)PHTEALATE		TCL.		µg/L	
1503	 	1.00	1500	DI-W-BUTYLPETEALATE		TCL		μg/L	
1503		1.00	1500	DISTRYL PETHALATS		TIC		μq/L	
1503		1.00	1500	BTHYLMETHYLBRUSENE	5.62	TIC	12.00		3
1503	<u> </u>	1.00	1500	ETHYLMETHYLBEWIEWE	6.02	TIC	15.00		3
1503		1.00	1500	ETSYLMETSYLBENSENS	6.20	TIC	21.00		3
1503		1.00	1500	HAPETHALENE	-	TCL		µq/L	
1503		1.00	1500	TRINGTEYLBENSENE	6.33	TIC	22.00		3
1503		1.00	1500	TRINGTEYLBENSENS	6.63	TIC	11.00		3
1503	-	1.00	1500	UNEXHOUSE	7.08	TIC	40.00	-	3
1503		1.00	1500	UNKNOWN	7.17	TIC	16.00		3
1503		1.00	1500	UNKNOWN	7.33	TIC		μg/L	3
1503		1.00	1500	UMEROWN	7.45	TIC	31.00		3
1503		1.00	1500	THEKNOWN	7.53	TIC	52.00		3
1503		1.00	1500	UNKNOWE	7.75	TIC	17.00		3
1503		1.00	1500	UNIXHOUR	7.85	TIC		µq/L	3
1503			1500	UNKNOWN	8.00	TIC			3
1503		1.00	1500	UNKHOWN	8.08	TIC			3
1503		1.00	1500	UNEMONIN	8.42	TIC			3
1503		1.00	1500	UNKNOWN	8.63	TIC	24.00		J
1503		1.00	1500	UNENCOM	8.77	TIC	65.00		J
1503		1.00	1500	UNKNOWN	9.23	TIC			3
1503		1.00	1500	UNKNOWN	9.47	TIC	44.00	_	3
1503		1.00	1500	UNKNOWN	9.52	TIC			3
1503		1.00	1500	VOA TCL	5.00	TIC	65.00		3
1503		1.00	1500	VOA TCL	5.28	TIC	45.00		3
1504	WR	1.00	1500	1,2-DICHLOROBENZEME	3.26	TCL		μg/L μg/L	
1504	WR	1.00	1500	2,4-DIMETHYLPHENOL		TCL		μg/L μg/L	
1504	WR	1.00	1500			1CT		_	
1504	WR	1.00	1500	BIS(2-ETHYLHEXYL)PHTHALATE		Ε	58.00		
				DI-M-BUTYLPHTHALATE		TCL		µg/L	-
1504	WR	1.00	1500	DISTRYL PETEALATE		TIC	1.00	μg/L	

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

engle From	SAMPLE TYPE	SMOLE DILUTION	200	COMPOUND	M	TIC/	CONCENTRATION	UNITE	o PLAG
1504		1.00	1500	DIMETEYLMENSOIC ACID	9.60	TIC	6.00	149/L	3
1504	100	1.00	1500	STRATOGEST TO SELECT	5.62	TIC	12.00	19/L	3
1504	100.	1.00	1500	STEYL-STEYLOGHESING	6.02	TIC	12.00	14g/L	J
1504	1402	1.00	1500	STRYLIGHTEY LIGHT SHE	6.20	TIC	17.00	μ g /Σ	3
1504	WR	1.00	1500	METHYLETHYLERHISOIC ACID	9.72	TIC	6.00	μg/L	J
1504	WR	1.00	1500	MAPETRALENE		TCL	6.00	µg/L	
1504	WR	1.00	1500	Trineyeylbensene	6.33	TIC	17.00	µg/L	3
1504	WR	1.00	1500	TRINSTHYLBENSENS	6.63	TIC	9.00	µg/L	J
1504	WR	1.00	1500	UNIXACAMI	7.07	TIC	28.00	µg/L	J
1504	WR	1.00	1500	UNIXIONNE	7.15	TIC	11.00	pg/L	J
1504	WR	1.00	1500	UNIXIONAL	7.20	TIC	7.00	µg/L	3
1504	WR	1.00	1500	UNIXENOUNE	7.43	TIC	24.00	μg/L	J
1504	WR	1.00	1500	UNIXNOWN	7.52	TIC	52.00	μg/L	J
1504	WR	1.00	1500	UNICENOUS	7.73	TIC	20.00	μg/L	J
1504	WR	1.00	1500	UNITROOM	8.06	TIC	7.00	pg/L	J
1504	WR	1.00	1500	USERSIONS	9.62	TIC	16.00	µg/L	J
1504	MR	1.00	1500	UNIXIONN	.8.77	TIC	73.00	µg/L	3
1504	WR	1.00	1500	UNIXHOMN	8.85	TIC	7.00	µg/L	J
1504	WR	1.00	1500	UNIXHOWN	9.23	TIC	8.00	µq/L	J
1504	WR	1.00	1500	UNKNOWN	9.45	TIC	27.00	µg/L	J
1504	WR	1.00	1500	UNIXHONN	9.50	TIC	6.00	μg/L	3
1504	WR	1.00	1500	VOA TCL	5.28	TIC	35.00	µg/L	J
1507		1.00	1500	BIS(2-ETHYLHEXYL)PETHALATE		TCL	3.00	µg/L	
1507		1.00	1500	DI-H-BUTYLPSTEALATE		TCL	5.00	μg/L	
1507		1.00	1500	LABORATORY ARTIFACT	16.58	TIC	5.00	µg/L	3
1507		1.00	1500	UNIXHOWN	7.20	TIC	3.00	µg/L	J
1508		1.00	1500	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	3.00	µg/L	
1508		1.00	1500	DI-M-BUTYLPHTHALATE		TCL	1.00	µg/L	
1508		1.00	1500	LABORATORY ARTIFACT	13.65	TIC	3.00	µg/L	J
1508		1.00	1500	LABORATORY ARTIFACT	14.78	TIC	3.00	µg/L	J
1508		1.00	1500	UNKHOWN	9.78	TIC	9.00	μg/L	J
1508		1.00	1500	UNICHOWN	9.98	TIC	2.00	µg/L	3
1508		1.00	1500	UNKNOWN	14.53	TIC	3.00	μg/L	3
1500		1.00	1500	UNRHOWN	15.95	TIC	3.00	µg/L	3
1509		1.00	1500	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	1.00	µg/L	
1509		1.00	1500	DI-H-BUTYLPHTHALATE		TCL	1.00	μg/L	
1509		1.00	1500	LABORATORY ARTIPACT	13.68	TIC	2.00	µg/L	J
1509		1.00	1500	LABORATORY ARTIFACT	14.85	TIC	3.00	µg/L	3
1510		1.00	1500	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	5.00	µg/L	
1510		1.00	1500	DI-H-BUTYLPHTRALATE		TCL	1.00	μg/L	
1510		1.00	1500	LABORATORY ARTIFACT	13.62	TIC	4.00	µg/L	3
1510		1.00	1500	UNKNOWN HYDROCARBON	12.80	TIC	2.00	µg/L	J
1510		1.00	1500	UNKNOWN SYDROCARBON	13.22	TIC	3.00	µg/L	J
1511		1.00	1500	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	2.00	µg/L	
1511		1.00	1500	DI-H-BUTYLPHTHALATE		TCL	2.00	μg/L	
1511		1.00	1500	LABORATORY ARTIFACT	13.72	TIC	2.00	µg/L	J
1511		1.00	1500	LABORATORY ARTIFACT	14.88	TIC	5.00	µg/L	J
1511		1.00	1500	UNKNOWN	8.05	TIC	15.00	µg/L	J
1513		1.00	1500	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	1.00	µg/L	
		1.00	1500	DI-M-BUTYLPHTHALATE		TCL	1.00		

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

ENGLE FORES	SNOTE	SAMPLE DILUTION	ED6	COMPOUND	22	TIC	CONCENTRATION	ONITS	Q FLAG
1513	33	1.00	1500	1,6-DIOENCYCLODODECAMB-7, 12-	10.03	TIC	3.00	pq/L	3
1513	DR.	1.00	1500	LABORATORY ARTIFACT	13.72	TIC	2.00	pg/L	3
1513	332	1.00	1500	LABORATORY ARTIFACT	14.88	TIC	10.00	pq/2	3
1513	332	1.00	1500	(Turkinosius)	14.62	TIC	4.00	pg/2	3
1514		1.00	1500	DIS(2-STSYLMENYL)PETEALATE		TCL	2.00	µg/L	
1514		1.00	1500	DI-M-BUTYLPHTHALATE		TCL	2.00	µg/L	
1514		1.00	1500	MEPTANE, 4-METHYLENE-	8.88	TIC	2.00	μg/I.	J
1514		1.00	1500	LABORATORY ARTIFACT	14.03	TIC	4.00	μg/L	J
1514		1.00	1500	UNIXHOUN	10.02	TIC	10.00	μg/L	3
1514		1.00	1500	UNKNOWN	12.52	TIC	5.00	μ 9 /Σ	J
1514		1.00	1500	UNIXHOUN	14.58	TIC	18.00	μ g/ Σ	J
1514		1.00	1500	UNIXHOWN	16.02	TIC	5.00	µg/L	J
1516		1.00	1500	BIS(2-ETHYLBEXYL)PETRALATE		TCL	2.00	µg/L	
1516		1.00	1500	DI-H-BUTYLPHIRALATE		TCL		μg/L	
1517		1.00	1500	BIS(2-STHYLBEXYL)PETHALATE		TCL.		µg/L	
1517		1.00	1500	BLANK CONTANTHANT	5.33	TIC			3
1517		1.00	1500	DI-M-BUTTLPETHALATE		TCL		uq/L	-
1517	 	1.00	1500	LABORATORY ARTIFACT	14.57	TIC	9.00	•	3
1517		1.00	1500	PRITACELOROPHENOL		TCL	1.00	μg/L	
1517		1.00	1500	UNEMOVIE	9.58	TIC		ug/L	J
1517	-	1.00	1500	DEXHOUR	15.37	TIC	4.00	μg/L	3
1518		1.00	1500	BIS(2-STEYLESXYL)PETERLATE		TCL	26.00	-	
1518	-	1.00	1500	DI-E-BUTYLPETEALATE		TCL		µg/L	
1519		1.00	1500	BIS(2-ETHYLHEXYL)PHTHALATE		TCL		μg/L	
1519		1.00	1500	BLANK CONTANTHANT	5.35	TIC			3
1519		1.00	1500	DI-W-BUTYLPHTRALATE		TCL	2.00	µg/L	
1519		1.00	1500	THE HOUSE	9.60	TIC	9.00	µg/L	3
1519		1.00	1500	UNERCORE	12.57	TIC	5.00	na/r	3
1519		1.00	1500	URKNOWN	15.30	TIC	6.00	uq/L	3
1520		1.00	1520	BIS(2-ETHYLHEXYL)PHTHALATE	13.30	TCL	2.00	pg/L	3
1520		1.00	1520	DI-H-BUTYLPHTHALATE		TCL	2.00	-	3
1520		1.00	1520	ETHYLMETHYLBENIEME	5.50	TIC	15.00	µg/L	3
1520		1.00	1520	LABORATORY ARTIFACT	14.48	TIC	10.00	µg/L	3
1520		1.00	1520	TRIMETHYLARMSENE	5.00	TIC		µg/L	
1520		1.00	1520	UEKNOM!	4.72	TIC	5.00	µg/L	3
1520							8.00	µg/L	
1520		1.00	1520	UNKNOWN		TIC	15.00		3
1520		1.00	1520	UNKNOWN	5.77	TIC			3
			1520	UNRNOWN	6.50	TIC	1400.00		J
1520		1.00	1520	UNRHOWN	6.60	TIC	84.00		3
1520		1.00	1520	UNENOWN	6.67	TIC	50.00		3
1520		1.00	1520	UNKNOWN	6.87	TIC	2200.00		J
1520	 	1.00	1520	UNKNOWN	6.92	TIC	810.00		3
1520		1.00	1520	UNKNOWN	7.03	TIC	19.00		3
1520		1.00	1520	UNITARIONA	7.10	TIC	12.00		3
1520		1.00	1520	UNRHOWN	7.17	TIC		μg/L	3
1520		1.00	1520	UNKNOMN	7.25	TIC	18.00		J
1520		1.00	1520	UNKNOWS	7.30	TIC	21.00		J
1520		1.00	1520	UNKNOWN	7.38	TIC		μg/L	J
1520		1.00	1520	UNKNOWN	7.58	TIC	240.00		3
1520		1.00	1520	UNRHOWN	7.70	TIC	69.00	µg/L	J

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: BNA - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

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2012	TIPE	DILUTION	806	COMPOUND	262	11C	CONCENTRATION	OR THE	O PLAS
1520		1.00	1520	CHRESIONIS	7.78	TIC	39.00	Ma/T	3
1520		1.00	1520	Designation	7.07	TIC	86.00	mg/L	3
1520		1.00	1520	VOA TCL	4.20	TIC	4.00	MS/L	J
1522		1.00	1520	DIS(2-ETEYLERYL)PETEALATE		1CT	1.00	ME/Z	J
1522		1.00	1520	CHECKNOOM	9.47	TIC	16.00	µg/L	7
1522		1.00	1520	UNKNOWN	12.43	TIC	6.00	µg/L	3
1522		1.00	1520	UNIXHOWN	15.23	TIC	5.00	µg/L	J
1523		1.00	1520	CALKINOMIN	9.45	TIC	12.00	µg/L	J
1523		1.00	1520	UNIXIONS	12.43	TIC	5.00	µg/L	J
1523		1.00	1520	UNIXIONAL	15.22	TIC	5.00	µg/L	J
1524		1.00	1520	BIS(2-STEYLERXYL)PETEALATE		TCL	2.00	µg/L	J
1524		1.00	1520	UNIXXIONI	4.50	TIC	3.00	µg/L	3
1524		1.00	1520	UNKNOWN	5.25	TIC	3.00	µg/L	3
1524		1.00	1520	UNIXIONAL	7.10	TIC	5.00	ug/L	3
1524		1.00	1520	URIGIONS	9.47	TIC	17.00	µg/L	3
1524		1.00	1520	UNIXIONN	12.43	TIC	8.00	µg/L	J
1524		1.00	1520	UNKNOWN	13.38	TIC	2.00	µg/L	J
1524		1.00	1520	UNENOWN	15.23	TIC	6.00	µg/L	3
1525	ER	1.00	1520	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	4.00	μg/L	3
1525	ER	1.00	1520	BLANK CONTANINANT	15.47	TIC	4.00	µg/L	3
1525	ER.	1.00	1520	LABORATORY ARTIPACT	13.57	TIC	4.00	µg/L	3
1525	ER	1.00	1520	LABORATORY ARTIFACT	14.32	TIC	5.00	_	J
1525	ER	1.00	1520	UNKNOWN	5.17	TIC	4.00	µg/L	3
1526		1.00	1520	BIS(2-ETRYLERXYL)PSTEALATE		TCL		µg/L	3
1526		1.00	1520	DREMONA	5.78	TIC	11.00	J/Pu	3
1526		1.00	1520	UNIXHOWN	6.10	TIC	40.00	µg/L	3
1526		1.00	1520	UNKNOWN	6.20	TIC	22.00	µg/L	3
1526		1.00	1520	UNKNOWN	6.27	TIC	9.00	μ g/ Σ	3
1526		1.00	1520	UNKNOWK	6.32	TIC	5.00	μg/L	3
1526		1.00	1520	UNIXIONI	6.45	TIC	54.00	µg/L	3
1526		1.00	1520	UNKNOWN	6.50	TIC	14.00	μq/L	J
1526		1.00	1520	UNKNOWN	6.55	TIC	7.00	μg/L	J
1526		1.00	1520	UNEXHOUSE	6.63	TIC		µg/L	J
1526	1	1.00	1520	UNIKNOM	6.68	TIC		μg/L	J
1526		1.00	1520	UNEXHOUSE	7.17	TIC		µg/L	3
1526		1.00	1520	UNEMONE	7.40	TIC	11.00		J
1526		1.00	1520	UNKNOWN	7.43	TIC	11.00		3
1526		1.00	1520	UNKNOWN	7.68	TIC			3
1526		1.00	1520	UNENOWN	8.17	TIC	17.00		J
1526	 	1.00	1520	UNENOWN	9.43	TIC	13.00		3
1526	 	1.00	1520	UNENOWN	12.42	TIC		μg/L	3
1526	 	1.00	1520	UNEXPORTE	13.35	TIC		µg/L	3
1526	$\vdash \vdash$	1.00	1520	UNENOWN	15.22	TIC		µg/L	3
1526		1.00	1520	UNIXIONI	15.62	TIC		μg/L	3
1527	WR	1.00	1520	BIS(2-ETHYLHEXYL)PETRALATE		TCL	<u> </u>	μg/L	3
1527	WR	1.00	1520	UMRNOWN	5.78	TIC	12.00		3
1527	WR	1.00	1520	UNENOWN	6.08	TIC	30.00		J
1527	WR	1.00	1520	UNIKNOWE	6.20	TIC	28.00		3
1527	WR	1.00	1520		6.25				3
1527	WR		, , , , , , , , , , , , , , , , , , ,	UNKNOWN		TIC	10.00		
1341		1.00	1520	UNKNOWN	6.32	TIC	3.00	µg/L	J

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DATE: 03/25/94

SAIPLE FURSER	SAIPLE	SAMPLE DILUTION	806	COMPOUND	RT	TCL/	CONCENTRATION	UNITS	Q FLAG
1527	169.	1.00	1520	UNISHOWN	6.43	TIC	29.00	14/L	3
1527	WA	1.00	1520	UNIXIONI	6.48	TIC		14g/Z	3
1527	WR	1.00	1520	THERMOTER	6.55	TIC		Mg/L	3
1527	WR.	1.00	1520	UNIXIONI	6.63	TIC	8.00		3
1527	WR	1.00	1520	UNEXCHEN	6.67	TIC	5.00		3
1527	WR	1.00	1520	UNIXHOUSE	7.17	TIC	5.00	µg/L	3
1527	WR	1.00	1520	UNIXHOUN	7.35	TIC	7.00	μg/L	3
1527	WR	1.00	1520	UNERSONIE	7,47	TIC	27.00		3
1527	WR	1.00	1520	UNIKNOWN	7.53	TIC		μg/L	3
1527	WR	1.00	1520	UNIXHOMN	7.68	TIC		μg/L	3
1527	WR	1.00	1520	UNKNOWN	8.17	TIC	17.00		3
1527	WR	1.00	1520	UNKNOWN	15.58	TIC		µg/L	3
1529	-	1.00	1100	1,6-DIOXACYCLODODECAME-7, 12-	10.68	TIC	12.00		3
1529		1.00	1100	LABORATORY ARTIFACT	16.03	TIC		μg/L	3
1529		1.00	1108	UNEMORE	6.40	TIC		µg/L	3
1529		1.00	1108	UNKNOWN	6.43	TIC		J/gu	3
1529		1.00	1108	UNENION	9.32	TIC	4.00	uq/L	3
1529		1.00	1108	UNEROWN	15.83	TIC		µg/L	3
1529		1.00	1108	URRHOMS	17.07	TIC	5.00	µq/L	3
1530		1.00	1520	BIS (2-ETHYLHEXYL) PHTHALATE		TCL	1.00	µg/L	3
1530		1.00	1520	DI-M-SUTYLPHTHALATE		TCL		μq/L	3
1530		1.00	1520	LABORATORY ARTIFACT	13.55	TIC	2.00		3
1530		1.00	1520	UHRMONT	9.35	TIC	2.00		3
1531	WR	1.00	1520	BIS(2-ETHYLERKYL)PHTHALATE		TCL	2.00		,
1531	WR.	1.00	1520	DI-W-BUTYLPHTHALATE		TEL.	1.00		3
1531	WR	1.00	1520	LABORATORY ARTIFACT	13.57	TIC	3.00		3
1531	WR	1.00	1520	UHERINOWIN	9.37	TIC	7.00		3
1531	WR	1.00	1520	UNENOVA	11.87	TIC	4.00		3
1531	Wist	1.00	1520	UNKNOWN	12.35	TIC		µg/L	3
1531	WR	1.00	1520	UNKNOWN	15.12	TIC		μq/L	3
1532		1.00	1520	BIS(2-ETHYLHEXYL)PETHALATE		TCL		µg/L	3
1532		1.00	1520	LABORATORY ARTIFACT	13.58	TIC		µg/L	3
1532		1.00	1520	UNKHOM	9.40	TIC		µg/L	3
1532	\vdash	1.00	1520	UNKNOM	12.37	TIC		µg/L	3
1532		1.00	1520	UHRINOMN	13.30	TIC		μg/L	3
1532		1.00	1520	UNKNOWN	15.13	TIC		µg/L	3
1533			1520	BIS(2-ETHYLHEXYL)PETHALATE		TCL			3
1533			1520	DI-N-BUTYLPHTRALATE		TCL			3
1533			1520	LABORATORY ARTIFACT	14.35	TIC			3
1533			1520	UNKNOWN	7.92	TIC			3
153.			1520	UNKNOWN	9.40	TIC			3
1535	 		1520	BIS(2-ETHYLHEXYL)PHTEALATE		TCL	17.00		
1535			1520	DI-N-BUTYLPETHALATE		TCL		µq/L	3
1535			1520	DIETHYLBENZEWE	5.67	TIC		μg/L	3
1535			1520	ethenylethylbenzene	6.48	TIC			3
1535			1520	STHYLMETHYLOGNZENS	4.80	TIC		µg/L	3
1535			1520	BTHYLMETHYLBENZENE	5.35	TIC	15.00		3
1535			1520	LABORATORY ARTIFACT	11.28	TIC	13.00		3
1535			1520	METHYLPROPYLBENIENE	5.75	TIC			3
1535			1520	PHENOL		TCL		_	3
		1.00	4949	rabrvi	<u> </u>	100	2.00	µg/L	

DATE:03/25/94

SAIPLE	SMELE	SAMPLE	806	COMPONED	22	1CL/	CONCENTRATION	UNITS	Q FLAG
WHER.	2372	DILUTION			4.02	TIC		/2	
1535		1.00	1520	TRIMETELLEMENTE	4.85	TIC	0.00	pg/L	3
1535		1.00	1520	Olikinonii	3.90	TIC	4.00	pg/L	3
1535		1.00	1520	Olikatonia	4.37	TIC	4.00	pg/L	3
1535	 	1.00	1520	GERROOM	4.47	TIC	7.00	Ma/F	3
1535		1.00	1520	DERENOWN	4.77	TIC	5.00	μg/L	3
1535		1.00	1520	DIESIONE	5.13	TIC	9.00	µg/L	3
1535		1.00	1520	DHEGIONH	5.40	TIC	5.00	µg/L	J
1535		1.00	1520	CHECKOMA	6.35	TIC	7.00	µg/L	J
1535		1.00	1520	DREGROUM	7.02	TIC	4.00	µg/L	J
1535		1.00	1520	Olikisonii	9.33	TIC	58.00	µg/L	J
1535		1.00	1520	DRENOMA	10.27	TIC	10.00	μg/L	3
1535		1.00	1520	UNENOWN	11.60	TIC	12.00	μg/L	J
1535		1.00	1520	DRESPONS	12.30	TIC	26.00	µg/L	J
1535		1.00	1520	UNIXHOUN	13.23	TIC	12.00	µg/L	J
1535		1.00	1520	UNIXHONA	15.05	TIC	64.00	µg/L	J
1535		1.00	1520	VOA TCL	4.05	TIC	27.00	µg/L	J
1536		1.00	1520	DIS(2-ETHYLHEXYL)PHTHALATE		TCL	1.00	µg/L	J
1536		1.00	1520	DI-N-BUTYLPHTHALATE		TCL	2.00	µg/L	J
1536		1.00	1520	LABORATORY ARTIFACT	13.57	TIC	3.00	µg/L	J
1536		1.00	1520	LABORATORY ARTIFACT	14.32	TIC	8.00	µg/L	J
1536		1.00	1520	UNIXIONI	7.88	TIC	3.00	µg/L	J
1536		1.00	1520	UNIXHOWN	9.37	TIC	2.00	µg/L	3
1537		1.00	1520	2-METHYLMAPHTHALENE		TCL	960.00	μg/L	
1537		1.00	1520	FLUORANTHEME		TCL	76.00	µg/L	J
1537		1.00	1520	METHYLPROPYLBENSERE	5.65	TIC	6000.00	µg/L	J
1537		1.00	1520	NAPETEALENE		TCL	840.00	µg/L	
1537		1.00	1520	PHENANTERRUE		TCL	83.00	µg/L	J
1537		1.00	1520	PYREME		TCL	96.00	μg/L	J
1537		1.00	1520	TETRAMETHYLBENIERE	6.52	TIC	7000.00	μq/L	3
1537		1.00	1520	UNKNOWN	3.83	TIC	5500.00	μg/L	3
1537	<u> </u>	1.00	1520	UNRNOWN	4.15	TIC	12000.00	μg/L	J
1537		1.00	1520	UNKNOWN	4.50	TIC	6000.00	µg/L	J
1537		1.00	1520	UNKNOWN	4.78	TIC	10000.00		J
1537		1.00	1520	UNKHOWN	5.17	TIC	25000.00	µg/L	3
1537		1.00	1520	UNKNOW	5.37	TIC	8500.00		3
1537		1.00	1520	UNKNOWN		TIC	5500.00		J
1537		1.00	1520	UNRNOWN	6.05	TIC	25000.00		3
1537		1.00	1520	UNTROWN	6.25	TIC	5000.00		3
1537		1.00	1520	UNEROWR	6.38	TIC	6000.00		3
1537	 	1.00	1520	UNKNOWN	6.95	TIC	6500.00		3
1537	 	1.00	1520	UNKNOWN	7.95	TIC	5000.00		3
1537		1.00	1520		8.12	TIC	5000.00		3
1537		1.00	1520	UNKNOWN	6.87	TIC		_	3
1537				UNKNOWN HYDROCARBON			35000.00		3
		1.00	1520	UNKNOWN HYDROCARBON	7.38	TIC	8500.00		
1537		1.00	1520	UNKNOWN HYDROCARBON	7.60	TIC	23000.00		3
1537		1.00	1520	UNKNOWN HYDROCARBON	8.30	TIC	12000.00		J
1537		1.00	1520	UNKNOWN BYDROCARBON	8.93	TIC	5000.00		J
1538	BR	1.00	1108	LABORATORY ARTIFACT	16.08	TIC		μg/L	J
1539		1.00	1108	1,6-DIOXACYCLODODECANE-7, 12-	10.73	TIC	18.00		3
1539	1	1.00	1108	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	3.00	µg/L	J

DATE: 03/25/94

CAMPLE NUMBER	SAMPLE TYPE	SMOLE DILUTION	5DG	CONFIGURE	RT	Tic/	CONCENTRATION	UNITE	0 75.26
1539		1.00	1100	DISTRYL PETRALATE		TIC	1.00	145/L	3
1539		1.00	1108	DISTRYLPSTEALATE		1CL	1.00	19/2	3
1539		1.00	1100	UNIXACION	4.07	TIC	3.00	19/L	3
1539		1.00	1100	UNIQUOM	9.38	TIC	4.00	μ g/ Σ	3
1539		1.00	1100	UNIXIONS	13.03	TIC	5.00	µg/L	3
1539		1.00	1108	UNENOWN	15.88	TIC	11.00	µg/L	3
1539		1.00	1100	UMRHOWN	17.12	TIC	6.00	µg/L	J
1540		1.00	1108	1,6-DIOXACYCLODODECAME-7, 12-	10.70	TIC	44.00	μg/ <u>Σ</u>	J
1540		1.00	1108	BIS(2-STEYLHEXYL)PHTHALATE		TCL	1.00	49/L	J
1540		1.00	1100	CYCLOSUTANE, 1,2-DISTEYL-	6.45	TIC	5.00	pg/L	J
1540		1.00	1108	DISTRYL PETRALATE		TIC	1.00	µg/L	3
1540		1.00	1100	DISTRYLPSTRALATE		TCL	1.00	µg/L	J
1540		1.00	1106	LABORATORY ARTIFACT	16.03	TIC	2.00	µg/L	3
1540		1.00	1100	UNIXHOUSE	4.82	TIC	12.00	µg/L	J
1540		1.00	1100	UNIXACION	4.95	TIC	7.00	49/L	3
1540		1.00	1108	CHEROWN	6.42	TIC	4.00	µg/L	3
1540		1.00	1100	UNIXIONI	6.85	TIC	7.00	μg/L	J
1540		1.00	1100	UNKNOWN	7.47	TIC	7.00	µg/L	J
1540		1.00	1108	UNKNOWN	7.60	TIC	4.00	µg/L	3
1540		1.00	1108	UNIXHOUSE	9.33	TIC	11.00	µg/L	J
1540		1.00	1108	UNKNOWN	11.60	TIC	\$.00	µg/L	J
1540		1.00	1108	UNKNOWN	12.72	TIC	11.00	μg/L	J
1540		1.00	1100	UNKNOWN	13.27	TIC	#.00	µg/L	J
1540		1.00	1108	UNKNOWN	13.78	TIC	10.00	µg/L	3
1540		1.00	1108	UNIXIONN	15.63	TIC	16.00	µg/L	3
1540		1.00	1108	UNKNOWN	17.07	TIC	11.00	µg/L	3
1541		1.00	1108	2,4-DIMETHYLPHENOL		7CL	5.00	µg/L	J
1541		1.00	1108	2-METEYLHAPETHALBUR		TCL	5.00	µg/L	J
1541		1.00	1108	ACENAPHTHENE		TCL	1.00	µg/L	J
1541		1.00	1108	ANTHRACENS		TCL	1.00	µg/L	J
1541		1.00	1108	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	19.00	µg/L	В
1541		1.00	1108	CARBASOLE		TCL	4.00	µg/L	3
1541		1.00	1108	DI-H-BUTYLPHTHALATE		TCL	1.00	μg/L	J
1541		1.00	1108	DIBENIOFURAN		TCL	2.00	µg/L	3
1541		1.00	1108	DIMETRYLPHENOL	7.68	TIC	17.00	µg/L	3
1541		1.00	1108	ETHYLMETHYLBENSENE	6.27	TIC	14.00	µg/L	J
1541		1.00	1108	FLUORANTEENE		TCL	1.00	μg/L	3
1541		1.00	1108	HAPHTHALENE		TCL	6.00	μg/L	J
1541		1.00	1108	PHENANTHRENE		TCL	3.00	µg/L	J
1541		1.00	1108	PHENOL		TCL	22.00	µg/L	
1541		1.00	1108	TRIMETHYLBENZENE	6.62	TIC	16.00	µg/L	3
1541		1.00	1108	TRIMETEYLBENSENE	6.90	TIC	18.00	µg/L	J
1541		1.00	1108	UNRHOWN	5.60	TIC	12.00	μg/L	3
1541		1.00	1108	UHRNOWN	6.40	TIC	17.00	μg/L	J
1541		1.00	1108	UNKNOWN	7.50	TIC	18.00	μg/L	3
1541		1.00	1108	UNTROWN	8.03	TIC	27.00	μg/L	J
1541		1.00	1108	UNKNOWN	9.60	TIC	28.00		3
1541		1.00	1108	THEROWN	9.78	TIC		μg/L	J
1541		1.00	1108	UNKHOWN	10.02	TIC		μg/L	
1541		1.00	1108	UNKHOWN	10.58	TIC		μg/L	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: BNA - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/25/94

SAIPLE FORES	SMOTE TTPE	SAMPLE DILUTION	5D 6	COMPOUND	RT	icr/	CONCENTRATION	UNITS	Q FLAG
1541		1.00	1100	SMERICHIE	11.22	TIC	18.00	µg/L	3
1541		1.00	1100	USITATIONN	11.27	TIC	15.00	μ g /Σ	3
1541		1.00	1108	CHECHONIN	11.33	TIC	26.00	pg/2	3
1541		1.00	1108	the grant of the same of the s	11.63	TIC	20.00	pg/L	3
1541		1.00	1108	UNKNOWN	12.17	TIC	20.00	μ g/ Σ.	3
1541		1.00	1108	UNIXHOUSE	12.25	TIC	31.00	µg/L	3
1541		1.00	1100	UNIXIONI	12.82	TIC	18.00	μg/L	3
1541		1.00	1108	UNIXHOWN	15.37	TIC	41.00	µg/L	J
1541		1.00	1108	VOA TCL	5.53	TIC	30.00	µg/L	J
1542		1.00	1108	DIS(2-STEYLESKYL)PETRALATE		TCL	4.00	µg/L	3 J
1542		1.00	1108	DI-H-BUTYLPETHALATE		TCL	2.00	µg/L	3
1542		1.00	1108	DISTRYL PHYSALATE		TIC	1.00	µg/L	J
1542		1.00	1108	DISTRYLPSTEALATS		TCL	1.00	μg/L	3
1542		1.00	1108	LABORATORY ARTIFACT	15.65	TIC	4.00	µg/L	J
1542		1.00	1108	LABORATORY ARTIFACT	16.78	TIC	28.00	µg/L	J
1542		1.00	1108	CHECKONN	5.95	TIC	12.00	µg/L	J
1542		1.00	1108	UNKNOWN	6.03	TIC	19.00	µg/L	J
1542		1.00	1108	UNIXHOWN	6.10	TIC	4.00	µg/L	J
1542		1.00	1108	UNKNOWN	6.40	TIC	17.00	μg/L	J
1542		1.00	1108	UNKNOWN	6.45	TIC	28.00	μg/L	J
1542		1.00	1108	UNKNOWN	6.95	TIC	25.00	μg/L	J
1542		1.00	1108	UNKNOWN	7.68	TIC	6.00	μg/L	J
1542		1.00	1108	UNKNOWN	9.70	TIC	6.00	µg/L	J
1542	1	1.00	1108	UNENOWN	11.22	TIC	11.00	µg/L	J
1542		1.00	1108	UNKNOWK	12.10	TIC	4.00	μg/L	3
1542		1.00	1108	UNKROWN	13.82	TIC	9.00	μg/L	3
1542		1.00	1108	UNKNOWN	14.32	TIC	7.00	µg/L	J
1542		1.00	1108	UNIXIONI	14.88	TIC	5.00	µg/L	3
1542	<u> </u>	1.00	1108	UNIXHOMI	15.33	TIC	10.00	μg/L	3
1542		1.00	1108	UNKHOWN	15.62	TIC	4.00	μg/L	J
1542	1	1.00	1108	UNKNOWN	16.53	TIC	28.00	μg/L	J
1542		1.00	1108	UNKNOWN	16.58	TIC	22.00	μg/L	J
1542		1.00	1108	UNKNOWN	18.00	TIC	35.00	µg/L	J
1542		1.00	1108	UNIXHONS	20.07	TIC	7.00	µg/L	J
1542		1.00	1108	UNKNOWN CARBOXYLIC ACID	13.47	TIC	5.00	μg/L	3
1543		1.00	1108	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	28.00	μg/L	В
1543	ER	1.00	1108	BIS(2-ETHYLHEXYL)PHTHALATE		TCL	28.00	μg/L	J
1543	BR	1.00	1108	LABORATORY ARTIFACT	15.67	TIC	2.00	μg/L	3

PROJECT: RENO AIR MATIONAL GUARD

AMALYSIS: MET - HOLDING TIMES REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/24/94

SNOTE:	en TL	MARIX	SNOLE	BETRACTION	APALTERS	REPRACTION	HEACTION IN	AMALTERS	ASSAURTS
1000	2276		DATE	20/22/22	20423	DATE			VCCESAVETS
1000		8	11/10/92		12/05/92	23	3	2	2
1001		8		12/03/92	12/05/92	23	2	2	2
1002		-	11/10/92		12/05/92	23	2	2	7
1003		-	11/10/92		12/05/92	23	2		7
1005	70		11/13/92		12/09/92	21	2	5	7
1006	79		11/13/92		12/09/92	21	7	5	7
1007	332	*	11/13/92		12/09/92	21	7	5	T
1015		8	12/03/92		12/15/92	•	7	4	T
1016		8	12/03/92		12/15/92		7	4	T
1017		8	12/03/92		12/15/92	•	7	4	1
1010		•	12/03/92		12/15/92		7	4	2
1019		8	12/03/92		12/15/92	-	7	4	7
1020		8	12/03/92		12/15/92	•	7	4	1
1021		•	12/03/92		12/15/92	•	7	4	1
1022		8	12/03/92		12/15/92		7	4	7
1023		8	12/03/92		12/15/92	•	T	4	7
1024		8	12/03/92		12/15/92	•	2	4	T
1025		8	12/03/92		12/15/92		T	4	T
1026		8	12/03/92		12/15/92		T	4	T
1027		8	12/03/92	12/11/92	12/15/92	•	T	4	T
1028		8	12/03/92	12/11/92	12/15/92	•	T	4	T
1029		8	12/03/92	12/11/92	12/15/92	8	T	4	T
1030		8	12/03/92	12/11/92	12/15/92	8	T	4	7
1031		8	12/03/92	12/11/92	12/15/92	•	7	4	T
1032		5	12/03/92	12/11/92	12/15/92	8	T	4	T
1033		8	12/03/92	12/11/92	12/15/92	8	T	4	T
1035		8	12/04/92	12/12/92	12/15/92		T	3	T
1036		8	12/04/92	12/12/92	12/15/92	•	T	3	T
1037		8	12/04/92		12/17/92			13	T
1038		8	12/04/92	12/12/92	12/15/92	0	T	3	T
1039		8	12/04/92	12/12/92	12/15/92	8	T	3	T
1040		S	12/04/92	12/12/92	12/15/92	8	T	3	T
1041		8	12/04/92	12/12/92	12/15/92	8	Ŧ	3	T
1042		8	12/04/92	12/12/92	12/15/92		Ŧ	3	T
1043		8	12/04/92	12/12/92	12/15/92		T	3	Ŧ
1044		8	12/04/92	12/12/92	12/15/92	•	T	3	T
1045		8	12/04/92	12/12/92	12/15/92	8	T	3	T
1046		5	12/04/92	12/12/92	12/15/92	8	T	3	ī
1047		S	12/04/92	12/12/92	12/15/92	8	T	3	T
1048		S	12/04/92	12/12/92	12/15/92	8	T	3	T
1049		S		12/12/92	12/15/92	8	T	3	T
1050		8		12/12/92	12/15/92		T	3	T
1051		8		12/16/92	12/23/92	12	Ť	7	<u>-</u>
1052		s		12/16/92	01/04/93		T	19	7
1053		S		12/16/92	12/23/92	12	T	7	<u>-</u>
1054		5		12/16/92	12/23/92	12	7	7	T
1055		8		12/16/92	12/23/92	12	T	7	T
1056		8		12/16/92	12/24/92	12	T		T
1057		5		12/16/92	12/23/92	12		7	T
1058		8		12/16/92			T		}
		-	12/04/92	14/14/72	12/23/92	12	T	7	T

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: NET - HOLDING TIMES REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/24/94

SAIPLE	SAUGLE	MATRIX	CAMPLE .	EXTRACTION	AMALTETS	ENTRACTION	EXTRACETOR	AMALTERS	AMALYSTS
THE REAL PROPERTY.	7772		DATE	DATE	DASS	DATE		DATE	VCCELEVIES
1060		•	12/05/92	12/16/92	12/23/92	11	2	7	3
1061		8	12/05/92	12/16/92	01/05/93	11	3	20	2
1062	88	8	12/05/92	12/16/92	01/05/93	11	3	20	2
1063		8	12/05/92	12/16/92	01/05/93	11	3	20	7
1064		8	12/05/92	12/16/92	12/23/92	11	2	7	7
1065	SR.	8	12/05/92	12/16/92	12/23/92	11	T	7	1
1066		8	12/05/92	12/16/92	01/05/93	11	7	20	2
1067		8	12/05/92	12/16/92	12/24/92	11	2	•	7
1068		8	12/05/92	12/16/92	01/05/93	11	7	20	T
1069		8	12/05/92	12/16/92	12/24/92	11	2	•	7
1070		8	12/05/92	12/16/92	12/24/92	11	2	•	2
1071		8	12/05/92	12/16/92	12/24/92	11	T	•	T
1072		8	12/05/92	12/18/92	01/06/93	13	7	19	T
1073	SR.	8	12/05/92	12/18/92	01/05/93	13	7	10	T
1074		8	12/05/92	12/10/92	01/06/93	13	T	19	#
1075		8	12/05/92	12/18/92	01/05/93	13	3	16	Ī
1076		8	12/05/92	12/18/92	01/04/93	13	Ŧ	17	I
1077		8	12/05/92	12/18/92	01/06/93	13	T	19	Ŧ
1078	SR	8	12/05/92	12/18/92	12/19/92	13	T	1	Ŧ
1079		8	12/05/92	12/18/92	01/04/93	13	2	17	T
1080		8	12/05/92	12/18/92	01/06/93	13	7	19	T
1081		8	12/05/92	12/18/92	01/04/93	13	ī	17	T
1082		S	12/05/92	12/18/92	01/04/93	13	Ŧ	17	Ŧ
1083		8	12/05/92	12/18/92	01/06/93	13	T	19	Ŧ
1084		8	12/05/92	12/18/92	01/04/93	13	Ŧ	17	Ŧ
1085		8	12/05/92	12/10/92	01/06/93	13	T	19	T
1086		8	12/05/92	12/18/92	01/06/93	13	T	19	T
1087		8	12/05/92	12/18/92	01/04/93	13	2	17	7
1009		8	12/06/92	12/17/92	01/07/93	11	2	21	T
1090		8	12/06/92	12/17/92	01/11/93	11	T	25	T
1091		8	12/06/92	12/17/92	01/07/93	11	T	21	T
1092		8	12/06/92		01/07/93	11	T	21	T
1093	SR.	8	12/06/92		01/07/93	11	T	21	T
1094		8	12/06/92		01/09/93	11	T	23	Ŧ
1095		5	12/06/92		01/11/93	11	T	25	Ī
1096		8		12/17/92	12/24/92		T	7	T
1097		8		12/17/92	12/24/92		T	7	ī
1098		8		12/17/92	12/24/92	11	ī	7	ī
1099	SR SR	5		12/17/92	12/24/92	11	T	7	T
1100		5		12/17/92	12/24/92	11	7	7	Ŧ
1101		8		12/17/92	01/08/93	11	T	22	Ť
1102		8		12/17/92	01/07/93	11	T	21	T
1103		8		12/17/92	01/08/93	11	T	22	7
1104		8		12/17/92	01/08/93		T	22	T
1105		5				11			····
	6 22		12/06/92		01/09/93	17	T	17	7
1106	SR			12/23/92	01/09/93	17	T	17	T
1107		8		12/23/92	12/29/92	17	T	6	T
1100	ER	₩		12/29/92	01/07/93	23	T	•	Î
1109	ER	₩		12/29/92	01/07/93	23	T	,	T
1110	ER	W	12/06/92	12/29/92	01/07/93	23	T	9	T

PROJECT: RENO AIR MATIONAL GUARD AMALYSIS: MET - HOLDING TIMES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

SAIPLE PRODE	SMOTE TTPE	MIRIT	CAMPLE DATE	DATE DATE	ANALYSIS DATE	DATS DATS		AMALTSIS DAYS	AND LINE
1112		8	12/07/92	12/18/92	01/05/93	11	3	18	3
1111		•	12/07/92	12/18/92	01/06/93	11	7	19	2
1114		8	12/07/92	12/10/92	01/06/93	11	Ŧ	19	7
1115		8	12/07/92	12/10/92	01/06/93	11	2	19	I
1116		8	12/07/92	12/17/92	12/24/92	10	T	7	2
1117		8	12/07/92	12/17/92	12/24/92	10	T	7	Ŧ
1118		8	12/07/92	12/17/92	01/07/93	10	T	21	T
1119		8	12/07/92	12/17/92	01/07/93	10	T	21	T
1500		A	12/01/92	12/10/92	12/11/92	9	7	1	T
1501		W	12/01/92	12/10/92	12/11/92	9	7	1	Ŧ
1502		w	12/01/92	12/10/92	12/11/92	9	T	1	2
1503		W	12/01/92	12/10/92	12/11/92	9	7	1	T
1504	WR	W	12/01/92	12/10/92	12/11/92	9	T	1	Î
1507		W	12/01/92	12/10/92	12/11/92	9	T	1	Ŧ
1508		W	12/02/92	12/10/92	12/11/92		2	1	7
1509		W	12/02/92	12/10/92	12/11/92		T	1	Ŧ
1510		W	12/02/92	12/10/92	12/11/92	8	T	1	T
1511		W	12/02/92	12/10/92	12/11/92	•	T	1	Ŧ
1513	ER	W	12/02/92	12/10/92	12/11/92	8	T	1	T
1514		W	12/02/92	12/10/92	12/11/92	8	T	1	T
1518		W	12/03/92	12/10/92	12/11/92	7	T	1	T
1519		W	12/03/92	12/10/92	12/11/92	7	Ŧ	1	T
1520		W	12/03/92	12/10/92	12/11/92	7	T	1	T
1522		W	12/04/92	12/29/92	01/09/93	25	T	11	T
1523		W	12/04/92	12/29/92	01/09/93	25	T	11	T
1524		W	12/04/92	12/29/92	01/09/93	25	T	11	T
1525	ER	W	12/04/92	12/29/92	01/07/93	25	T	9	T
1526		W	12/04/92	12/29/92	01/09/93	25	T	11	Ŧ
1527	WR	W	12/04/92	12/29/92	01/09/93	25	T	11	7
1529		W	12/05/92	12/29/92	01/09/93	24	T	11	T
1530		W	12/05/92	12/29/92	01/09/93	24	T	11	T
1531	WR	W	12/05/92	12/29/92	01/09/93	24	T	11	Ŧ
1532		W	12/05/92	12/29/92	01/09/93	24	T	11	T
1533		W	12/05/92	12/29/92	01/09/93	24	T	11	7
1542		W	12/16/92	12/29/92	01/09/93	13	T	11	T
1543	ER	W	12/16/92	12/29/92	01/07/93	13	T	,	Ŧ

PROJECT: RENO AIR MATICMAL GUARD AMALYSIS: MET - CAL (Curve Validation)

DREE:03/24/94

REVIEWER:	Deposit 8	MARTY
REGIENTES	SAMPLE	#:1000

600	#		Links
1000	**	0.00002	3
1000	303	0.99930	3
1000	HERCHIS	0.99786	2
1004	**	0.90530	2
1004	10	0.99978	2
1015	33	0.99079	7
1015	ICP	0.97626	2
1015	HENCORY	0.99905	2
1036	44	0.99022	2
1036	209	0.99642	2
1036	MINCHES	0.99617	7
1055	AA	0.90093	7
1055	107	0.95297	2
1055	HINCORY	0.99400	7
1076	AA	0.96067	7
1076	ICP	0.97342	7
1076	MINCURY	0.99965	=
1089	AA	0.99099	7
1009	107	0.97229	7
1009	MERCURY	0.99940	Ŧ
1105	AA	0.99146	7
1105	ICP	0.97321	7
1105	MERCURY	0.99852	7
1500	AA	0.98950	7
1500	10	0.99532	T
1500	MERCURY	0.99371	7
1520	AA.	0.99261	7
1520	ICP	0.99061	2
1520	HENCURY	0.99570	2

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CALIBRATION REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/24/94

DATA VALIDATION LEVEL:C

ENDING SAMPLE #:1544

803	COMPOUND	COMPOUND	CONCENTRATION	CONCENTRATION	LAS PENCENT RECOVERY	CAL PROCEST	COM	LIMIT
1000	ICP	ALUMINUM	20000.00	20077.00	100.40	100.39	T	3
1000	107	COBALT	5000.00	5180.50	103.60	103.61	*	T
1004	CVAA	MERCURY	5.00	4.66	93.20	93.20	*	Ŧ
1004	ICP	ALUNIFUM	5000.00	5241.90	104.80	104.84	2	2
1004	ICP	CALCIUM	50000.00	53404.00	106.00	106.81	Ŧ	7
1015	CVAA	HERCURY	5.00	5.82	116.40	116.40	T	Ŧ
1015	ICP	ARSENIC	5000.00	4985.60	99.70	99.71	T	7
1015	ICP	CALCIUN	50000.00	52741.00	105.50	105.48	T	ī
1015	ICP	Hamgamese	5000.00	5178.00	103.60	103.56	H	T
1036	CVAA	MERCURY	5.00	4.92	98.40	98.40	H	T
1036	ICP	ARRENIC	32.00	33.17	103.70	103.66	¥	Ŧ
1036	ICP	MAGNESIUM	50000.00	52971.00	105.90	105.94	Ī	T
1055	ICP	LEAD	32.00	34.28	107.10	107.13	T	I
1055	ICP	POTABBIUM	50000.00	51775.00	103.60	103.55	T	T
1055	ICP	SELENIUM	30.00	32.79	109.30	109.30	Ĩ	2
1055	ICP	SINC	5000.00	5144.40	102.90	102.89	*	T
1076	TAA	THALLIUN	20.00	18.93	94.60	94.65	1	T
1076	ICP	MAGNESIUN	50000.00	52252.00	104.50	104.50	T	I
1089	ICP	BERYLLIUM	5000.00	4629.60	92.60	92.59	T	T
1089	ICP	CALCIUN	50000.00	52948.00	105.90	105.90	T	T
1105	ICP	BERYLLIUN	5000.00	4629.60	92.60	92.59	I	T
1105	ICP	COBALT	5000.00	4648.30	93.00	92.97	T	Ī
1500	ICP	BERYLLIUM	500.00	520.16	104.00	104.03	T	Î
1500	ICP	SILVER	500.00	476.62	95.30	95.32	T	T
1520	ICP	COPPER	2500.00	2508.60	100.40	100.35	T	T
1520	ICP	VARADIUM	5000.00	4818.70	96.40	96.37	T	Ť

PROJECT: RENO AIR MATIONAL GUARD AMALYSIS: MET - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

MANE NORTH	SHOLE TIPE	CONTENT	102	907 97C	CONCERNATION	-	00000
1005	73	ALGERTAIN	-	3CT	266.00		90000
1005	73	SARTON	<u> </u>	3CL		76/2	
1005	73	CALCIEN		TCL.	19700.00		-
1005	73	COPPER		3CL			
	ļ		 	2CL	320.00		
1005	73	INCH	 	· · · · · · · · · · · · · · · · · · ·	501.00		
1005	78	LEAD	 	3CT		µg/L	
1005	73	NAGINESTON		2CL	6380.00		<u> </u>
1005	78	NANGANESS	<u> </u>	TCL		μη/L	
1005	73	POTASSIUN		TCL	2940.00		3
1005	73	SCDIUN	<u> </u>	TCL	14900.00	-	
1005	73	SINC	 	3CL	73.20		
1006	73	SINC		TCL.		pg/L	
1006	73	SODIUM	 	TCL	457.00		•
1006	73	MANGAMESE		JCT.		Mg/L	•
1006	73	MANTESTON	<u> </u>	3CL	\$3.20		•
1006	73	LEAD		acr	5.20		
1006	73	IRON	<u> </u>	acr	59.90	$\overline{}$	3
1006	73	COPPER		TCL.	22.60		3
1006	73	CALCIUN		TCL	235.00	_	3
1006	73	BARZUN		TCL	11.00		•
1006	73	ALUNINUM		TCL	143.00		3
M01	NB	ALUNTHUN		TCL	52.91		
1401	JCB	SARIUM		TCL		mg/kg	
101)(B	IROW		TCL	30.22		
M01	XB	SODIUN		TCL	98.63		
M02	МВ	ALUNINUN		TCL	103.79		
M02	103	LEAD		TCL	2.35	µg/L	
3003	163	ALUNINUN		TCL		mg/kg	
M03	103	BARIUM		TCL	0.69	mg/kg	
жоз)(B	IRON		TCL	23.29	mg/kg	
M03	ИВ	SODIUM		TCL	58.92	mg/kg	
M04	ИВ	ALUNINUN		TCL	32.57	mg/kg	
M04	Ж	SODIUM		TCL	66.81	mg/kg	
M04	HCB.	SINC		TCL	1.49	mg/kg	
M05	MB	ALUNINUN		TCL	31.07	mg/kg	
MO6	XS	ALUNINUM		1CT	30.53	mg/kg	
MO6	HOS.	BARIUN		1cr		mg/kg	
жо6	KB	SODIUM		TCL	55.18	mg/kg	
M07	H/B	NUNINULA		TCL	39.90	mg/kg	
M07	НВ	BARIUM		TCL	0.65	mg/kg	
M07	KB	SODIUM		TCL	69.56	mg/kg	
MOS	KB	ALUNINUM		TCL	25.55	mg/kg	3
MOS	NB	SODIUM		TCL	58.54	mg/kg	В
M09	МВ	ALUNINUM		TCL	120.12	µg/L	3
НО9	MB	IRON		TCL	99.88	µg/L	3
моэ	ж	SODIUM		TCL	226.99	µg/L	3
M09	ж	SINC		TCL			B
M10	ж	ALUKINUH		TCL	134.20		3
M10	MB	BARIUM		TCL			3
							•

F-129

PROJECT: RENO AIR MATIONAL GUARD

AMALYSIS: MET - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/24/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

F-130

PROJECT: RENO AIR MATIONAL GUARD MALYSIS: MET - BLANKS REVIEWER: DENNIS MARTY REGINNING SAMPLE \$:1005

DATE: 03/24/94

DATA VALIDATION LEVEL+C

20,000 Minimum 2000 1000 1000 1000 1000 1000 1000 100			30000
3006	70 70 15	1664 1664 1666	•
1006	79	3004	•
		1000	•
182		1004	*
1003	-	1015	•
1004	100 100 100 100 100	1036	8
1005	148		
1004	J68.	1076	8
107	740	1009	8
1000	143.	1105	
1009)4B	1500	*
M10 ·	148	1520	¥

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - MS REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

POLEN	****	604	COMPOUND	66 0.		45	SE CAL	LIMI
1000		1900	ARGUISC	524.0530	36.9436	490.20	95.5	7
1000	1	1000	VARADIUM	159.3570	46.9142	122.52	91.0	7
1000		1000	SINC	401.5000	344.5000	40.00	142.3	7
1005	73	1004	ARSENIC	47.6200	4.0000	40.00	109.1	2
1005	73	1004	LEAD	16.1000	4.8500	20.00	56.7	7
1005	73	1004	SELECTION	0.0910	4.0000	10.00	40.9	P
1015		1015	ARSENIC	537.9054	30.6456	573.09	80.4	2
1015		1015	HANGANESE	1034.1751	324.4199	143.47	494.7	7
1015		1015	SINC	176.1435	66.4132	143.47	76.5	7
1036		1036	LEAD	19.6107	13.6242	4.47	133.9	7
1036		1036	MERCURY	0.9272	0.1392	0.56	122.9	7
1061		1055	ARSENIC	504.4780	10.7440	549.45	89.9	2
1061		1055	MANGANESE	453.5714	373.9560	137.36	58.0	7
1112		1076	CERONIUM	62.2488	14.0439	48.78	90.0	7
1112		1076	MICKEL	133.0098	22.9659	121.95	90.2	7
1102		1009	ARSENIC	405.2467	22.1966	481.35	96.2	7
1102		1009	LEAD	13.0006	7.6823	4.01	112.2	7
1102		1009	SINC	162.7822	41.8604	120.34	100.5	7
1105		1105	BARIUM	640.5006	169.9349	500.63	94.0	7
1105		1105	LEAD	9.3092	5.3267	5.01	81.1	7
1520		1500	ARSENIC	93.1600	58.2500	40.00	87.3	Ŧ
1520		1500	BING	517.5900	3.3229	500.00	102.9	T
1529		1520	ARSENIC	65.7600	37.9000	40.00	69.7	2
1529		1520	MANGANTESE	754.9200	258.1700	500.00	99.3	T

A field blank was used for this analysis.

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - FIELD DUPLICATES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

204	SAMPHUM.	SN62178	DOPPON	DUPTYPE	COMPOUND	22	SAMP COS	DOD COM	BS0
1055	1061		1062		ALIMITAN		23200.00	25300.00	9.46
1055	1061		1062	a	ARGENIC		16.10	101.00	145.0
1055	1061		1062	6 3.	100 TON		175.00	193.00	9.7
1055	1061		1062		CALCIUM		9690.00	7940.00	0.90
1055	1061		1062	88.	CHRONTUM		26.40	23.20	12.9
1055	1061		1062	60.	COBALT	<u> </u>	10.60	9.70	3.8
1055	1061		1062	SR	COPPER		37.60	24.90	40.64
1055	1061		1062	SR	IRON		29200.00	22500.00	25.9
1055	1061		1062	SR	LEAD		7.40	5.10	36.8
1055	1061		1062	S R	MAGNESTUN	 	5190.00	5990.00	14.31
	1061		1062	88	MANGANTERS	<u> </u>	374.00	450.00	10.45
	1061		1062	5 2	FICREL.		24.40	20.10	19.3
1055	1061		1062	5 8	POTASSIUM		1650.00	1500.00	9.52
	1061		1062	50	SCOTURE	<u> </u>	1740.00	1870.00	7.20
1055	1061		1062	5	VAHADIUM		65.60	58.90	10.7
	1061		1062	5R	SINC		116.00	51.10	77.6
	1064		1065	5 R	ALUKENON		20500.00	20000.00	2.47
	1064		1065	SR.	ARSENIC		5.90	19.80	108.1
	1064		1065	SR SR	BARTUN		93.50	141.00	40.5
	1064		1065	SR	CALCIUN		6060.00	6390.00	5.30
	1064		1065	SR SR	CERCULTUN		10.50	15.70	16.37
	1064		1065	5R	COBALT	-	13.10	13.80	5.2
1055	1064		1065	SR SR	COPPER		26.00	27.30	4.0
	1064		1065	SR	IRON		26500.00	21600.00	20.37
	1064		1065	SR	1.BAD		5.30	5.20	1.9
ļ	1064		1065	SR	MAGNESIUN		10000.00	9920.00	0.0
	1064		1065	SR	HANGAIESS		564.00	734.00	26.19
	1064		1065	SR SR	RICER.	 	33.40	30.00	10.71
	1064		1065	5R	POTASSIUM	 	4990.00	4290.00	15.0
	1064		1065	SR	SODIUM	 	1690.00	1160.00	37.19
	1064			SR	VAMADIUM	ļ	60.70	58.80	3.18
	1064		1065			<u> </u>	54.40	54.40	0.0
				SR	ZINC	}			
	1072		1073	SR	ARSENIC	 	27.80	25.70	7.85
——	1072		1073	SR CR	BARTON		226.00	121.00	60.52
	1072		1073	8R	CALCIUN		9670.00	6960.00	32.55
1076	1072		1073	SR	CHRONIUM	<u> </u>	17.40	17.50	0.51
	1072		1073	SR	COBALT	ļ	15.80	9.70	47.84
	1072		1073	SR	COPPER		40.30	22.10	58.33
	1072		1073	SR	IROW	<u> </u>	27400.00	23400.00	15.79
	1072		1073	SR .	LEAD	ļ	5.40	5.10	5.71
	1072		1073	SR .	NAGUESIUN		8180.00	7760.00	5.27
	1072	ļ	1073	SR	MANGANESE		1880.00	359.00	135.00
	1072		1073	SR .	HICKEL		35.00	26.50	27.64
	1072		1073	5 3	POTASSIUN		3990.00	2950.00	29.97
	1072		1073	SR	SODIUN		2640.00	2100.00	22.70
	1072		1073	SR .	VANADIUN	<u> </u>	81.50	67.70	18.50
	1072		1073	SR	SINC	 _	70.90	47.60	39.32
	1077		1078	SR.	ALUNINUM		9150.00	11400.00	21.90
	1077		1078	SR	ARSENIC	L	24.20	125.00	135.12
1076	1077		1078	SR	BARIUN	<u></u>	108.00	122.00	12.17

PROJECT: RENO AIR MATIONAL GUARD ANALYSIS: MET - FIELD DUPLICATES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SDG	SAMPOON	SMUTTIPE		DUPTIPE	COMPOUND	100	EAST COS	DEEP COM	R90
1076	1077	******	1070		CNCIM		5350.00	5730.00	6.86
1076	1077		1078		Camonizan	}	15.10	19.10	23.39
1076	1077		1078	a	CORALE	 	0.50	14.10	49.56
1076	1077		1078		COPPER	 -	21.20	31.50	29.09
1076	1077		1078		IRGN	— —	19100.00	30000.00	44.40
	1077		1078		1840		4.10	4.20	2.41
1076	ļ		1078	8 2	MACHIBATON	 	3220.00	3550.00	9.75
1076	1077		1078	SR .	NAMCANTEST	-	571.00	585.00	2.42
1076	1077			SR.		 			
1976	1077		1070	5 R	NICKEL		1770.00	23.60	22.12 15.20
1076	1077		1078	5 2	POTASSIUN	 		1520.00	
1076	1077		1078	50	SODIUN		868.00	1120.00	25.35
1076	1077		1078	#R	VARADIUM		44.80	66.50	38.99
1076	1077		1078	5 32	SINC	ļ	55.50	60.20	8.12
1089	1092		1093	4 2	ALUMINUM		12800.00	13800.00	7.52
1089	1092		1093	48	ARGENIC	ļ	9.00	7.20	22.22
1089	1092		1093	-	BARTUN		121.00	131.00	7.94
1089	1092		1093	AX	BERYLLIUM		0.56	0.65	14.80
1089	1092		1093	53 2	CALCIUN		4530.00	4410.00	2.68
1009	1092		1093	53 2	CHRONIUM	<u> </u>	16.30	14.00	15.18
1089	1092		1093	SR.	COBALT		6.70	6.70	0.00
1089	1092		1093	\$	COPPER		16.60	16.70	0.60
1089	1092		1093	飘	IROM		14300.00	22900.00	46.24
1089	1092		1093	STR.	LEAD		6.30	6.60	4.65
1089	1092		1093	SR.	MAGNESIUM		2930.00	3130.00	6.60
1089	1092		1093	SR	KANCANESE		149.00	208.00	33.05
1089	1092		1093	SR	RICKEL		14.60	17.00	15.19
1089	1092		1093	SR	POTASSIUN		3130.00	2420.00	25.59
1089	1092		1093	8 R	SCOTURE		1080.00	1110.00	2.74
1089	1092		1093	8 R	VAHADIUH		60.90	61.20	0.49
1089	1092		1093	SIR	SINC		45.90	42.30	0.16
1089	1098		1099	SR	ALUNINUM		20200.00	19600.00	3.02
1089	1098		1099	SR	ARSENIC		45.00	33.00	30.77
1089	1098		1099	SR	BARIUH		174.00	167.00	4.11
1089	1098		1099	5R	BERYLLIUM		0.82	0.59	32.62
1089	1090	-	1099	SR SR	CALCIUM		5470.00	4450.00	20.56
1089	1098		1099	SR	CERONIUM		14.40	15.30	6.06
1089	1098		1099	SR	COBALT		10.70	10.30	3.81
1089	1098		1099	SR	COPPER		21.70	21.20	2.33
1089	1098		1099	SR	IRON		36400.00	21900.00	49.74
1089	1098		1099	5R	LEAD		9.50	9.00	5.41
1089	1098		1099	SR	NAGNESIUN		6520.00	5040.00	25.61
1089	1098		1099	SR SR	MANGANESE	l —	641.00	377.00	51.87
1089	1098		1099	SR	NICKEL		23.50	17.00	32.10
1089	1098		1099	SR	POTASSIUM	-	4430.00	3880.00	13.24
1089	1098		1099	SR	SODIUM		1190.00	1080.00	9.69
1089	1098		1099	SR	VANADIUM		57.30	56.90	0.70
1089	1098		1099	SR	SINC		49.10	45.90	6.74
1105	1105		1106	SR	ALUNISTUM	 	20800.00	17300.00	18.37
1105	1105		1106	SR	BARIUM	 	170.00	127.00	20.96
1105	1105		1106	SR		 	0.62	0.79	24.11
-103	1103		1100	- A	BERYLLIUM	l	0.62	0.79	24.11

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - FIELD DUPLICATES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

\$ \$\$\$6	SYMPTOM	SMPTTPE	DOPECH	DUPTIFE	COMPOUND	RT	SAMP COM	DUP COM	RPD
1105	1105		1106	512.	CALCIUM		7180.00	5970.00	10.44
1105	1105		1106	53	CEROICIUM		23.40	18.50	23.39
1105	1105		1106	63 2	COGALT		9.50	9.30	2.13
1105	1105		1106	5 33	COPPER		21.50	21.50	0.00
1105	1105		1106	5 33	IRON		22100.00	24600.00	10.71
1105	1105		1106	5 32	LEAD		5.30	4.40	10.50
1105	1105		1106	SR	MAGNESIUN		4270.00	4020.00	6.03
1105	1105		1106	SR	MANGANTEST		195.00	170.00	13.70
1105	1105		1106	SR	NICKEL		18.90	20.40	7.63
1105	1105		1106	SR SR	POTASSIUK		1890.00	1660.00	12.96
1105	1105		1106	SR	SCDIUM		1520.00	1230.00	21.09
1105	1105		1106	SR SR	VANADIUN		70.20	72.00	2.53
1105	1105		1106	SR.	SINC		51.20	52.70	2.89
1500	1503		1504	WR	ALUNISUN		449.00	498.00	10.35
1500	1503		1504	WR	ARSENIC	!	58.60	57.10	2.59
1500	1503		1504	ten.	BARIUN	 	397.00	363.00	8.95
1500	1503		1504	WR	CALCIUM	<u> </u>	83200.00	82100.00	1.33
1500	1503		1504	WR	COBALT		15.30	13.90	9.59
1500	1503		1504	WR	COPPER		109.00	104.00	4.69
1500	1503		1504	WR.	HAGHESTUM		22900.00	22600.00	1.32
1500	1503		1504	WR	NANGANTESE		4660.00	4080.00	13.27
1500	1503		1504	WR	WICKEL		11.60	12.80	9.84
1500	1503		1504	WR	POTASSIUM	 	17200.00	15700.00	9.12
1500	1503		1504	WR	SODIUN		371000.00	361000.00	2.73
1500	1503		1504	WR	SINC		22.60	6.90	106.44
1520	1526		1527	WR	ALUMINUM		194.00	185.00	4.75
1520	1526		1527	WR	ARSENIC	 	61.60	54.20	12.78
1520	1526		1527	WR.	BARIUN		27.60	27.80	0.72
1520	1526		1527	WR	CALCIUM	 	42600.00	42200.00	0.94
1520	1526		1527	WR	IRON	 	125.00	50.10	85.55
1520	1526		1527	WR	HAGHESIUN	 	10400.00	10500.00	0.96
1520	1526		1527	WR	MANGANESE	1	218.00	220.00	0.91
1520	1526		1527	WR	POTASSIUM	 	8040.00	9450.00	16.12
1520	1526		1527	WR	SODIUN	 	98300.00	102000.00	3.69
1520	1526		1527	WR	ZINC	 	7.20	3.00	61.02
1520	1530		1531	WR	ALUNINUN		178.00	202.00	12.63
1520	1530		1531	WR	ARSENIC	 	39.00	32.00	19.72
1520	1530		1531	WR	BARIUM	 	43.70	44.10	0.91
1520	1530		1531	WR	CALCIUN	 	44100.00	43700.00	0.91
1520	1530		1531	WR	MAGNESIUM		12800.00	12800.00	0.00
1520	1530		1531	WR	MANGAMESE	 	27.00	26.40	2.25
1520	1530		1531	WR	POTASSIUN	 	9030.00	10300.00	13.14
1520	1530		1531	WR	SCDIUM	-	221000.00	223000.00	0.90
1520	1530		1531	WR	VANADIUN	 	10.60	10.30	2.07
1520	1530		1531	WR	ZINC	 	4.80	5.60	15.38
	L				L	L			

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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - LABORATORY CONTROL SAMPLES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/24/94

SDG	LAS ID WORDER	COMPOUND	WATER SOIL	TRUE CONCENTRATION	POURD CONCENTRATION	LAS PENCENT RECOVERY	CAL PERCENT RECOVERY	COMP	LIMIT
1000	EPA-LV	ARSENIC	8	917.00	1006.40	199.70	109.75	1	2
1000	EPA-LY	MAGIESTUK	8	118100.00	114216.00	96.70	96.71	T	2
1004	PE PURE	ARSENIC	W	32.00	30.07	94.00	93.97	7	T
1004	PE PURE	LEAD	W	12.00	29.63	92.60	92.59	T	2
1004	PE PURE	HICKEL	W	4000.00	3294.50	62.40	82.36	T	7
1015	EPA-LV	LEAD	8	236.00	260.90	110.60	110.55	Ŧ	T
1015	EPA-LV	SODIUN	8	50.00	123.10	246.20	246.20	T	F
1036	EPA-LV	COPPER	8	6910.00	6516.00	94.30	94.31	Ť	Ŧ
1036	EPA-LV	SODIUN	8	50.00	124.20	248.40	248.40	T	7
1055	epa-lv	CALCIUM	8	196200.00	176010.00	90.70	90.73	Ŧ	T
1055	EPA-LV	MERCURY	8	12.70	9.40	74.00	74.02	I	P
1076	epa-lv	LEAD	\$	236.00	255.10	108.10	108.09	T	T
1076	EPA-LV	VAMADIUM	8	65.80	67.50	102.60	102.58	T	T
1089	EPA-LV	BARIUM	8	4.80	6.50	135.40	135.42	T	P
1089	EPA-LV	SODIUM	8	50.00	131.10	262.20	262.20	T	7
1089	EPA-LV	THALLIUM	8	39.00	31.20	80.00	80.00	Ŧ	Î
1105	EPA-LV	ANTIHONY	8	211.00	189.40	89.80	89.76	T	T
1105	BPA-LV	MERCURY	8	3.00	16.60	553.30	553.33	T	P
1105	EPA-LV	SODIUM	8	50.00	125.80	251.60	251.60	T	P
1500	PE PURE	ARSENIC	W	32.00	36.46	113.90	113.94	T	T
1500	PE PURE	LEAD	W	32.00	31.87	99.60	99.59	T	T
1520	PE PURE	LEAD	W	32.00	34.94	109.20	109.19	T	T
1520	PE PURE	SILVER	W	1000.00	632.64	63.30	63.26	T	7

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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - ICP INTERFERENCE

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/24/94

SDG	COMPOUND	SOLUTION	TRUE	INITIAL POGED	CAL INITIAL PERCENT RECOVERY	IMIT LIMIT	PINAL POUND	CAL 7 INAL 7 INACEST 1 INCOVERT	PIN Libert
1000	ALUMINON	A	500000.00	506310.00	101.3	3	514440.00	102.9	2
1000	ARSENIC	λ	0.00	679.00	•	7	636.00	•	7
1000	Magnesium	AD.	500000.00	490120.00	99.6	7	523950.00	104.8	T
1004	IRON	AD .	200000.00	173000.00	96.5	Ŧ	172620.00	96.3	7
1004	VANADIUN	AB	500.00	436.20	97.2	I	439.20	87.8	Ŧ
1015	ALUNINUN	A	500000.00	493310.00	98.7	Ŧ	498290.00	99.7	T
1015	IRON	A	200000.00	192730.00	96.4	7	194110.00	97.1	T
1015	HICKEL	AB	1000.00	920.70	92.1	Ŧ	#88.30	88.8	7
1036	MAGNESIUN	Α	500000.00	511360.00	102.3	2	517010.00	103.4	Ŧ
1036	NICKEL	A3	1000.00	920.70	92.1	I	688.30	88.8	I
1055	CALCIUM	λ	500000.00	488380.00	97.7	Ī	488410.00	97.7	T
1055	IRON	72	200000.00	187140.00	93.6	7	187840.00	93.9	T
1076	CALCIUM	Α	500000.00	503160.00	100.6	2	491240.00	98.2	7
1076	MAGNESIUM	λ	50000.00	508830.00	101.0	I	504860.00	101.0	T
1076	MAGNESIUM	AB .	500000.00	495290.00	99.1	T	503460.00	100.7	T
1089	ALUNINUM	λ	500000.00	509360.00	101.9	Ŧ	525540.00	105.1	T
1089	IROM	AB	200000.00	191240.00	95.6	Ŧ	185920.00	93.0	T
1105	BERYLLIUM	AB	500.00	486.70	97.3	Ŧ	472.20	94.4	Ť
1105	NAGNESIUN	A	500000.00	505120.00	101.0	T	524820.00	105.0	T
1500	CADMIUM	AB	1000.00	912.80	91.3	2	915.80	91.6	I
1500	IROM	λ	200000.00	177260.00	88.6	Ī	177620.00	88.8	T
1520	ALUNINUM	λ	500000.00	489100.00	97.8	I	497000.00	99.4	T
1520	WICKEL	λB	1000.00	\$13.20	81.3	T	845.90	84.6	T

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - FURNACE ATONIC ABSORBTION QC

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

504	靐	COMPORED	TRUE CONCENTRATION	POUND CONCENTRATION	LAS PERCENT RECOVERT	CAL PROCEST RECOVERS	com	LIMIT
1009	1	ARSENIC	10.00	10.83	100.30	100.30	T	2
1105	3	ARSENIC	10.00	0.72	87.20	87.20	Ŧ	7
1500	1	ARSENIC	10.00	11.92	119.20	119.20	Ŧ	7
1004	1	ARSENIC	10.00	9.33	93.30	93.30	Ŧ	2
1055	1	ARSENIC	10.00	9.08	90.80	90.80	Ŧ	Ŧ
1105	1	LEAD	3.00	2.93	97.70	97.67	7	7
1520	1	LEAD	3.00	2.92	97.30	97.33	Ŧ	Ŧ
1000	1	LEAD	3.00	2.91	97.00	97.00	Ŧ	Ŧ
1015	1	LEAD	3.00	3.20	109.30	109.33	T	Ŧ
1036	1	LEAD	3.00	3.08	102.70	102.67	Ŧ	I
1089	1	SELENIUM	5.00	5.31	106.20	106.20	Ŧ	Ŧ
1500	1	BELENIUM	5.00	5.42	100.40	108.40	T	7
1520	-	SELENIUN	5.00	4.46	89.20	89.20	T	T
1000	1	SELENTUN	5.00	4.24	84.80	84.80	Ŧ	7
1004	1	SELENIUM	5.00	4.45	89.00	89.00	Ŧ	7
1015	1	THALLIUM	10.00	10.06	100.60	100.60	T	T
1036	1	TRALLIUM	10.00	9.63	96.30	96.30	Ŧ	Ŧ
1055	1	TRAILIUM	10.00	10.16	101.60	101.60	T	T
1105	2	ARSENIC	10.00	9.27	92.70	92.70	T	T
1500	2	ARSENIC	10.00	10.05	100.50	100.50	T	T
1015	2	ARSENIC	10.00	12.60	126.00	126.00	T	P
1036	2	ARSENIC	10.00	9.77	97.70	97.70	I	T
1055	2	ARSENIC	10.00	8.85	88.50	88.50	T	T
1520	2	LEAD	3.00	2.02	94.00	94.00	T	T
1036	2	LEAD	3.00	3.20	109.30	109.33	T	T
1055	2	LEAD	3.00	3.05	101.70	101.67	Ť	Ŧ
1500	2	SELENIUM	5.00	4.50	90.00	90.00	T	Ŧ
1015	2	SELENIUM	5.00	5.04	100.80	100.80	T	T
1520	2	TEALLIUM	10.00	9.37	93.70	93.70	T	T
1000	2	THALLIUM	10.00	10.46	104.60	104.60	Ŧ	T
1055	3	ARSENIC	10.00	10.17	101.70	101.70	T	Ŧ
1015	3	SELENIUM	5.00	4.27	85.40	85.40	T	T
1055	3	SELENIUM	5.00	4.74	94.80	94.80	T	T
1015	4	Arsenic	10.00	10.38	103.00	103.80	Ī	Ŧ
1015	5	Arbenic	10.00	10.84	108.40	108.40	7	Ŧ
1015	6	SELENIUM	5.00	5.09	101.80	101.80	T	7

9.2 The % RSD is within limits.

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - ICP SERIAL DILUTION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/24/94

SDG	CONGROUND	27A SAJETLE SUIGER	INITIAL SAIGULT RESULT	SERIAL DILUTION RESULT	DIDOSTRUCE PERCENT PERCENT	CALCULATED PERCENT DIFFERENCE DIFFERENCE	COMPARISON	LIM
1000	ALUKINUM	1000L	82149.00	84485.00	2.8	2.84	T	7
1000	ARSENIC	1000L	232.33	294.90	26.9	26.93	T	7
1000	POTASSIUN	1000L	10262.00	24280.00	100.0	136.14	7	7
1004	MAGNESTUN	1005L	6378.30	6694.50	5.0	4.96	T	T
1004	KANGANESE	1005L	9.21	23.96	160.2	160.15	T	7
1004	SODIUM	1005L	14867.00	15765.50	6.0	6.04	T	Ŧ
1015	ALUKINUN	1015L	89007.00	95210.00	7.0	6.97	I	2
1015	IRON	1015L	89899.00	96440.00	7.3	7.28	T	I
1015	SINC	1015L	231.45	256.40	10.8	10.01	T	7
1036	ALUMINUM	1036L	93494.00	97205.00	4.0	3.97	T	7 1
1036	HANGANESE	1036L	2007.00	2116.90	5.5	5.48	7	T
1055	ALUNINUM	1061L	84305.00	87840.00	4.2	4.19	T	T
1055	COPPER	1061L	136.91	178.58	30.4	30.44	Í	7
1055	NAMGANESE	1061L	1361.20	1428.30	4.9	4.93	Ŧ	I
1076	ALUNINUN	1112L	47622.00	50435.00	5.9	5.91	Ŧ	I
1076	HANGAHESE	1112L	1419.00	1530.80	7.9	7.88	I	Ŧ
1089	CHRONIUM	1102L	52.32	89.42	70.9	70.91	T	7
1089	Hangaheer	1102L	1556.40	1633.55	5.0	4.96	T	T
1105	CHRONIUM	1105L	93.61	105.19	12.4	12.37	T	7
1105	HANGANESE	1105L	780.83	773.45	0.9	0.95	T	7
1500	CALCIUM	1520L	66001.00	69885.00	5.9	5.88	T	T
1500	IRON	1520L	48.82	699.00	999.9	*****	7	7
1520	CALCIUM	1529L	45412.00	47335.00	4.2	4.23	T	Ŧ
1520	SODIUM	1529L	278690.00	289390.00	3.8	3.84	T	T

DATE: 03/24/94

TCL/	COMPORTED	22	MERIE	STREET, OF	ETGE CON	TOR COR	HEAT COS	IDL.
TCL	ALUMINUM	 	•	100	33000.00	2010.00	17350.40	50
TCL	ALIMITADA			34	3440.00	111.00	394.65	40.00
TCL.	ANTINONY		8	1	16.30	16.30	16.30	3.46
TCL.	ARSENIC		8	101	125.00	2.20	31.30	FA
TCL	ARSENIC	 	w	25	258.00	14.50	36.90	30.00
TCL	BARTUM	 	8	102	295.00	48.30	139.68	MA.
TCL	BARTUN	·	w	35	397.00	2.50	63.51	2.00
TCL	BERYLLIUM		8	34	0.83	0.47	0.63	MA.
TCL	CADMIUM	 	8	2	1.50	1.40	1.45	
TCL	CALCIUN	<u> </u>	8	102	114000.00	2730.00	11650.20	
TCL	CALCIUN	1	w	35	152000.00	29.70	43133.92	30.00
TCL	CHRONIUM	· · · · · · · · · · · · · · · · · · ·	8	102	26.40	6.20	14.80	MA.
TCL	COBALT	<u> </u>	8	102	22.10	3.40	10.23	MA.
TCL.	COBALT		W	2	15.30	13.90	14.60	20.00
TCL	COPPER		8	102	66.60	9.90	24.27	
TCL	COPPER	1	w	20	320.00	7.60	37.36	10.00
TCL	IRON	 	8	102	36400.00	\$580.00	21875.78	HA.
TCL	IROW		w	27	3070.00	34.30	281.27	10.00
TCL	LEAD		8	102	8180.00	2.20	87.90	MA
TCL	LEAD		W	3	5.20	2.00	4.00	30.00
TCL	MAGNESIUM		8	102	35600.00	2470.00	6465.20	MA .
TCL	MAGNESIUM		W	30	39500.00	52.10	12484.60	30.00
TCL	MARGANESE		8	102	2140.00	112.00	425.01	WA
TCL	MANGANESE		W	31	4660.00	2.50	547.59	2.00
TCL	MERCURY		s	12	1.90	0.10	0.52	KA
TCL	NICREL		s	90	40.00	10.40	18.64	KA
TCL	MICREL		W	2	12.80	11.60	12.20	20.00
TCL.	POTRESIUM		8	88	6220.00	1320.00	2725.00	WA
TCL	POTASSIUM		W	27	18600.00	2850.00	11306.67	1000.00
TCL	SELENIUM		W	3	4.90	4.20	4.60	60.00
TCL	SODIUM		8	102	7480.00	589.00	1499.05	NA.
TCL	SODIUN		W	35	443000.00	412.00	146429.14	200.00
TCL	VANADIUN		8	102	130.00	29.00	59.34	K A
TCL	VAHADIUM		W	18	22.40	5.10	10.37	10.00
TCL	EINC		8	102	171.00	31.40	59.40	MA
zcr	SING		W	33	73.20	3.30	11.22	5.00

DATE: 03/24/94

		DILUTION	SD6	COMPOUND	242	発	CONCENTRATION	A129	0 7236
1000		1.00	1000	A7-9677 (SEM)		10L	2010.00	mg/lag	
1000		1.00	1000	ARGUIC		Į,	\$6.90	mg/kg	
1000		1.00	1000	BARTIM			165.00		
1000		1.00	1000	MATERIAL COM		Z	0.78	209/209	
1000		1.00	1000	CALCIUM		7CL	32600.00	mg/kg	
1000		1.00	1000	CHROKTUK		701	10.00		
1000		1.00	1000	COBALT		ž		mg/kg	
1000		1.00	1000	COPPER		ž.		mg/kg	
1000		1.00	1000	Inch		ğ	20100.00		
1000		1.00	1000	LEAD		TCL	9.50		<u> </u>
1000		1.00	1000	MAGNESIUM		ž	7240.00	-	
1000		1.00	1000	NAMERICAN		zcr			
						_	2520.00		
1000		1.00	1000	POZASSIUN		ECT.			
1000		1.00	1000	SCOTON		ECT.	1350.00		
1000		1.00	1000	VARADIUN		ECT.	46.90		
1000		1.00	1000	SINC		TCL		mg/kg	
1001		1.00	1000	ALUNINUN		TCL	10700.00		
1001		1.00	1000	ANTIHONY		TCL	16.30		
1001		1.00	1000	ARSENIC		TCL	69.60		
1001		1.00	1000	BARTUN		TCL	171.00	mg/kg	
1001		1.00	1000	CALCIUM		TCL	2730.00	mg/kg	
1001		1.00	1000	CHRONIUM		TCL	7.30	mg/kg	
1001		1.00	1000	COBALT		TCL	6.90	mg/kg	3
1001		1.00	1000	COPPER		TCL	16.10		
1001		1.00	1000	EROM		TCL	14200.00	mg/kg	
1001		1.00	1000	LEAD		TCL		mg/kg	
1001		1.00	1000	NAGIESIUN		TCL	2470.00	mg/kg	
1001		1.00	1000	HANGAMESE		TCL	353.00	mg/kg	
1001		1.00	1000	KERCURY		TCL	0.12	mg/kg	
1001		1.00	1000	POTASSIUN		TCL	5290.00	mg/kg	
1001		1.00	1000	SODIUM		TCL	1340.00	mg/kg	
1001		1.00	1000	VANADIUN		TCL	35.00	mg/kg	
1001		1.00	1000	SINC		TCL.	39.60	mg/kg	
1002		1.00	1000	ALUNINUN		ď	15300.00	mg/kg	
1002		1.00	1000	ARSENIC		ď	94.80	mg/kg	
1002		1.00	1000	BARIUN		Ę	211.00	mg/kg	
1002		1.00	1000	BERYLLIUM		1CL	0.57	mg/kg	B
1002		1.00	1000	CALCIUM		TCL	3700.00	mg/kg	
1002		1.00	1000	CERONIUN		TCL	10.90	mg/kg	
1002		1.00	1000	COBALT		TCL	15.00	mg/kg	
1002		1.00	1000	COPPER		TCL	24.70	mg/kg	
1002		1.00	1000	IRON		TCL	22600.00		
1002		1.00	1000	LEAD		TCL		mg/kg	
1002		1.00	1000	MAGNESIUN		TCL	3740.00	_	
1002		1.00	1000	MANGANESE		TCL	874.00		
1002		1.00	1000	NICKEL		TCL	10.70		
1002		1.00	1000	POTASSIUM		TCL	2560.00		
1002	1	1.00	1000	SODIUM		TCL	1440.00		
1002		1.00	1000	VANADIUN		TCL	_	mg/kg	
1	I		1000	SINC	 	TCL	171.00		

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

enerts Tracks	SMOTE TYPE	SAMPLE DILUTION	204	COMPOUND	202	#G*/	CONCENTRATION	20176	0 7246
1003		1.00	1000	AZSMITHUM		202	12700.00	-/-	
1003		1.00	1000	ARSERIC		7CL		20/14	
1003		1.00	1000	BARTON		701	130.00		
1003	—	1.00	1000	BORY A TOM		TCL.		mg/kg	
1003		1.00	1000	CALCIUM		TCL	3690.00		
1003		1.00	1000	CERONIUM		TCL		mg/kg	
1003		1.00	1000	COBALT		TCL		mg/kg	
1003		1.00	1000	COPPER	<u> </u>	TCL	19.80	mg/kg	
1003		1.00	1000	IRON		TCL	19700.00	mg/kg	
1003		1.00	1000	LEAD		1CT	7.80	mg/kg	
1003		1.00	1000	MAGNESIUM		TCL	5100.00	mg/kg	
1003		1.00	1000	MAMGAMESE		TCL	415.00	mg/kg	
1003		1.00	1000	NICKEL		1CL	10.70		
1003		1.00	1000	POTASSIUN		TCL	2620.00		
1003		1.00	1000	SODIUM		ž	1220.00		
1003		1.00	1000	VANADIUN		ž.		mg/log	
1003		1.00	1000	SINC		ZÇİ.		mg/kg	
1005		1.00	1004	ALUMINUM		TCL		μg/L	
1005		1.00	1004	BARIUM	<u> </u>	TCL		-	B
1005	73	1.00	1004	CALCIUM	-	TCL	19700.00		
1005	PB PB	1.00	1004	COPPER		TCL	320.00		
1005	PB .	1.00	1004	TROM		TCL.	501.00		
1005	73	1.00	1004	LEAD		TCL.	4.00		
1005	73	1.00	1004	NAGRESIUM		TCL.		µg/L	
1005	73	1.00	1004	NAMGANTEZ		TCL		pg/L	В
1005	PB	1.00	1004	POTASSIUM		TCL		-	3
1005	73	1.00	1004	SODIUM		TCL	14900.00		
1005	73	1.00	1004	SINC		TCL.	73.20		-
1006	73	1.00	1004	ALUMINUM		TCL		µg/L	В
1006	PB	1.00	1004	BARIUM		TCL		µg/L	3
1006	PB	1.00	1004	CALCIUM		TCL			В
1006	73	1.00	1004	COPPER		TCL	22.60		B
1006	7B	1.00	1004	IROW		TCL	59.90		B
1006	73	1.00	1004	LEAD		TCL	5.20		
1006	73	1.00	1004	NAGUESIUM		TCL	53.20		3
1006	78	1.00	1004	KANGANESE		TCL		pg/L	
1006	78	1.00	1004	SODIUM		TCL	457.00		В
1006	73	1.00	1004	SINC		TCL	13.10		3
1007	ER	1.00	1004	ALUNINUM		TCL	111.00		3
1007	ER	1.00	1004	BARIUM		TCL	10.00		3
1007	ER	1.00	1004	CALCIUN		TCL	353.00	_	B
1007	ER	1.00	1004	COPPER		TCL			-
1007	ER	1.00	1004	IRON		TCL	26.70		В
1007	ER	1.00	1004	LEAD		TCL	64.20	µg/L µg/L	B
1007	ER	1.00	1004	HANGANESE		TCL	15.50	_	
1007	ER ER	1.00	1004	SODIUM			412.00		
1007						TCL		-	
1015	ER	1.00	1004	SINC		TCL	28.20		
		1.00	1015	ALUNINUK		TCL	25500.00		
1015		1.00	1015	ARSENIC		TCL		mg/kg	
1015		1.00	1015	BARIUM	L	TCL	151.00	mg/kg	L

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

STATE OF	AMPLE TIPE	DILUTION	904	CONSCRIS	RE	##/	CONCENTRACION	00138	Q FLAG
1015		1.00	1015	CALCTUM		2GF	6130.00	29/29	
1015		1.00	1015	CEMONTON		TCI.	13.00	20/20	
1015		1.00	1015	CORALE		TCL	9.20	29/29	3
1015		1.00	1015	COPPER.		703.	27.80	mg/kg	
1015		1.00	1015	INCH		TCL	25800.00		
1015		1.00	1015	LEAD		TCL	8.00		
1015		1.00	1015	MAGNESTON		TCL	6040.00		
1015		1.00	1015	MANGAMENE		TCL	324.00	29/29	
1015		1.00	1015	FICKEL		TCL	16.50	mg/kg	
1015		1.00	1015	POTRESION		2CL	3950.00	mg/kg	
1015		1.00	1015	SODIUM		TCL	2700.00	mg/kg	
1015		1.00	1015	VAHADIUN		TCL	55.50	mg/kg	
1015		1.00	1015	SINC		TCL	66.40	mg/kg	
1016		1.00	1015	ALUKTRUK		TCL	13400.00	mg/kg	
1016		1.00	1015	ARSENIC		2CL		ang/kog	
1016		1.00	1015	BARIUM	<u> </u>	7CL	172.00		
1016		1.00	1015	CALCIUM	 	TCL	3210.00		
1016		1.00	1015	CERONIUM		TCL		mg/kg	
1016	_	1.00	1015	COBALT		TCL.		mg/kg	
1016		1.00	1015	COPPER		Ę,		mg/kg	
1016		1.00	1015	IRON		TCL	20200.00		
1016		1.00	1015	LEAD		TCL		mg/kg	
1016		1.00	1015	NAGRESIUM		TCL	2790.00		_
1016		/ 1.00	1015	MANGANTESE		TCL	839.00		
1016		1.00	1015	POTASSIUM		TCL	1650.00		
1016		1.00	1015	SODIUM		TCL	1440.00		
1016		1.00	1015	VARADIUM		Z,		mg/kg	
1016		1.00	1015	SINC		TCL.		mg/kg	
1017		1.00	1015	ALUNINUM		ZCT.	18400.00		
1017		1.00	1015	ARSENIC		ž,		mg/kg	
1017		1.00	1015	BARTUN		ΣĊ.		mg/kg	
1017		1.00	1015	CALCIUN		TCL	3990.00		
1017		1.00	1015	CERONIUM	 	TCL		mg/kg	
1017	-	1.00	1015	COBALT		TCL			
1017		1.00	1015	COPPER		TCL		mg/kg	•
1017		1.00		IRON		TC.		mg/kg	
						_	24100.00		
1017		1.00	1015	LEAD		TCL		mg/kg	
1017		1.00	1015	MAGNESIUN		TCL	3740.00		
1017		1.00	1015	MANGANESE		TCL	130.00		
1017		1.00	1015	WICKEL		TCL		mg/kg	
1017		1.00	1015	POTASSIUN		TCL.	2630.00		
1017		1.00	1015	SODIUN		TCL	1720.00		
1017		1.00	1015	VANADIUN		TCL	53.00		
1017		1.00	1015	SINC		TCL	48.20		
1018		1.00	1015	ALUNINUN		TCL	24200.00		
1018		1.00	1015	ARSENIC		TCL		mg/kg	
1018		1.00	1015	BARIUM		TCL	163.00		
1016			1015	CALCIUM		1CT	60300.00		
1018			1015	CERONIUN	ļ	TCL		mg/kg	
1018		1.00	1015	COBALT		TCL	9.40	mg/kg	B

PROJECT: RENO AIR MATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAPLE FORES	SAPLE TIPE	CAMPLE DILUTION	604	CONSTRUCTION	REF	35./ 35./	CONCENSTRATION	WIII	0 77.36
1018		1.00	1015	COPPER		2GF	21.90	mg/hg	
1018		1.00	1015	1900		2GT	19300.00	mg/hyg	
1018		1.00	1015	LEAD		2CL	16.20	mg/kg	
1018	†	1.00	1015	MARIBETON		2CL	13000.00	mg/kg	
1018		1.00	1015	MANGANTAR		TCL.	420.00	mg/kg	
1010		1.00	1015	POZASSIUN		TCL	3310.00	mg/kg	
1018		1.00	1015	SCOTUN		1CT	1530.00		
1018		1.00	1015	VARADIUM		TCL		mg/kg	
1010		1.00	1015	RING		TCL		mg/kg	
1019		1.00	1015	ALONINGN		1CL	18700.00		
1019		1.00	1015	ARSENIC		TCL	80.10	mg/kg	\vdash
1019		1.00	1015	BARTUN		TCL.	126.00	mg/kg	
1019		1.00	1015	CALCIUM		TCL	3960.00	mg/kg	
1019		1.00	1015	CERONIUM		TCL		mg/kg	
1019		1.00	1015	COMALT		TCL		mg/kg	3
1019		1.00	1015	COPPER		TCL		ag/kg	
1019		1.00	1015	IRON		7CL	24300.00		
1019		1.00	1015	LEAD		TCL.		mg/kg	
1019		1.00	1015	NAGERSIUM		TCL	4450.00		
1019		1.00	1015	HANGANTEER		TCL.	490.00		
1019		1.00	1015	NXCKE.		TÇI.	15.90		
1019	-	1.00	1015	POTASSIUM		TCL	2120.00		
1019		1.00	1015	SODIUN	-	TCL.	1380.00		
1019		1.00	1015	VANADIUN		TCL.	55.90		
1019		1.00	1015	SINC		TCL	55.00		
1020		1.00	1015	ALUNINUM		FCL.	15600.00		\vdash
1020		1.00	1015	ARSENIC		TCL.			
1020			1015				41.90	·	
		1.00		BARIUM		TCL	92.10		
1020		1.00	1015	CALCIUN		TCL.	5170.00		
1020		1.00	1015	CHRONIUN		TCL	11.20		
1020		1.00	1015	COBALT		1CT	12.00		\vdash
1020		1.00	1015	COPPER		TCL	22.30	-	<u> </u>
1020		1.00	1015	IRON		TCL	27800.00		
1020		1.00	1015	LEAD		TCL		mg/kg	
1020		1.00	1015	HAGNESIUM		KCT	6130.00		
1020			1015	MANGANESE		TCL	304.00		
1020		1.00	1015	NICKEL		1CT		mg/kg	
1020		1.00	1015	POTASSIUM		TCL	2610.00		
1020		1.00	1015	SODIUM		TCL	1430.00		-
1020		1.00	1015	VANADIUN		TCL		mg/kg	
1020		1.00	1015	SINC		TCL		mg/kg	
1021		1.00	1015	ALUNINUM		TCL	9670.00	mg/kg	
1021		1.00	1015	ARSENIC		TCL		mg/kg	
1021		1.00	1015	BARIUM		TCL	103.00		
1021]	1.00	1015	CALCIUM		TCL	3430.00	mg/kg	
1021		1.00	1015	CHRONIUN		TCL	8.70	mg/kg	
1021		1.00	1015	COBALT		TCL	7.40	mg/kg	3
1021		1.00	1015	COPPER		TCL	16.60	mg/kg	
1021		1.00	1015	IRON		TCL	16600.00	mg/kg	
1021		1.00	1015	LEAD		TCL	26.10	mg/kg	

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SUPLE THE	SAMPLE TTPS	SAMPLE DILUTION	506	COMPOUND	25	器/	CONCENTRACTOR	W176	0 7236
1021		1.00	1015	MAGNESIUM		3CL	2060.00	mg/hg	
1021		1.00	1015	MARATER		TCL	209.00	mg/mg	
1021		1.00	1015	SOPTIM		7CL	509.00	201/201	
1021		1.00	1015	VARADIUM		TCL	43.10	20g/lbg	
1021		1.00	1015	SINC		TCL	75.70	mg/hg	
1022		1.00	1015	ALONINON		TCL	12900.00		
1022		1.00	1015	ARRENIC		TCL	10.00	mg/kg	
1022		1.00	1015	BARIUM		TCL	144.00	mg/kg	
1022		1.00	1015	CALCIUM	i	TCL	6920.00	mg/kg	
1022		1.00	1015	CHRONIUM		TCI.	12.70	mg/kg	
1022		1.00	1015	COMALT		TCL		mg/kg	D
1022		1.00	1015	COPPER		TCL	28.20	,	
1022		1.00	1015	IRON		TCL	16200.00	,	
1022		1.00	1015	LEAD		TCL	57.80		
1022		1.00	1015	MAGNESIUM		TCL	4570.00	-	
1022		1.00	1015	MANGAUTHER		TCL	311.00	mg/kg	
1022		1.00	1015	SCOTUM		TCL	749.00	mg/kg	•
1022		1.00	1015	VANADIUN		TCL	43.80	mg/kg	
1022		1.00	1015	SINC		TCL	145.00	mg/kg	
1023		1.00	1015	ALIMIEM		TCL	20000.00		
1023								mg/kg	-
1023		1.00	1015	BARTUM		TCL	31.50 207.00	mg/kg	
		1.00	1015			TCL		mg/kg	
1023		1.00	1015	CALCIUM		Ž.	43500.00	mg/kg	
1023		1.00	1015	CHRONIUM		TCL	11.70	mg/kg	
1023		1.00	1015	COBALT		TCL	10.30	mg/kg	-
1023		1.00	1015	COPPER		TCL	33.50		
1023		1.00	1015	IRON		TCL	20200.00		
1023		1.00	1015	LEAD		TCL	21.90		
1023		1.00	1015	NAGRESIUN		TCL	14300.00		
1023		1.00	1015	MANGANASE		TCL	815.00		
1023		1.00	1015	RICKEL	ļ	TCL		mg/kg	
1023		1.00	1015	POTASSIUN		TCL	3970.00		
1023		1.00	1015	SODIUM		TCL	1930.00		
1023		1.00	1015	ANNADION		TCL		mg/kg	
1023		1.00	1015	SINC		TCL	139.00	mg/kg	
1024		1.00	1015	ALUNINUN		ICL	13300.00		
1024		1.00	1015	ARSENIC		TCL		mg/kg	
1024		1.00	1015	BARIUN	_	TCL	131.00		
1024		1.00	1015	CALCIUM		TCL	8440.00	mg/kg	
1024		1.00	1015	CHRONIUM		TCL	15.40	mg/kg	
1024		1.00	1015	COBALT		TCL		mg/kg	3
1024		1.00	1015	COPPER		TCL	25.90		
1024		1.00	1015	IRON		TCL	16900.00	mg/kg	
1024		1.00	1015	LEAD		TCL	34.60	mg/kg	
1024		1.00	1015	MAGNESIUM		TCL	6090.00	mg/kg	
1024		1.00	1015	Mangamese		Ϋ́	428.00	mg/kg	
1024		1.00	1015	NICKEL		1CT	15.70	mg/kg	
1024		1.00	1015	POTASSIUN		TCL	1570.00	mg/kg	
1024		1.00	1015	SODIUM		TCL	733.00	mg/kg	B
1024		1.00	1015	VANADIUM		TCL		mg/kg	

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAME	CAUPLE	SMOLE	806	COMPOUND	22	7GL/	CONCENTRATION	W138	o Fras
HOMER	2338	DILUTION 1.00	1015	STRC	 	70	150.00	//	
1024		1.00	1015	ALUMINUM		701	20000.00		
						10L			
1025		1.00	1015	ARSEFIC				mg/log	
1025		1.00	1015	BARTON		<u> </u>	179.00		
1025		1.00	1015	CALCIUM		1CT	4550.00		
1025		1.00	1015	CERONIUN		1CL		mg/kg	
1025		1.00	1015	COBALT		TCL		mg/kg	•
1025	-	1.00	1015	COPPER		TCL		mg/kg	
1025		1.00	1015	IRON		Kr	19900.00		
1025		1.00	1015	LEAD	<u> </u>	22	8180.00		
1025		1.00	1015	MAGNESIUM		Ę	9180.00	mg/kg	
1025		1.00	1015	MANGANESS		TCL	549.00		
1025		1.00	1015	NICKEL		TCL.	10.40		
1025		1.00	1015	POTASSIUN		TCL			
1025		1.00	1015	SODIUN		TCL	2430.00		
1025		1.00	1015	VAHADIUN		TCL		mg/kg	
1025		1.00	1015	SING		1CT		mg/kg	
1026		1.00	1015	ALUNINUN	L	TCL	13100.00	mg/kg	
1026		1.00	1015	ARSENIC		TCL	13.00	mg/kg	
1026		1.00	1015	BARIUN		TCL	82.10	mg/kg	
1026		1.00	1015	CALCIUM		TCL	5900.00	mg/kg	
1026		1.00	1015	CERONIUM		TCL	11.00	mg/kg	
1026		1.00	1015	COBALT		TCL	9.70	mg/kg	В
1026		1.00	1015	COFFER		TCL	25.50	mg/kg	
1026		1.00	1015	IRON		TCL	22200.00	mg/kg	
1026		1.00	1015	LEAD		Ţ.	3.90	mg/kg	
1026		1.00	1015	NAGNESIUM		15	6210.00	mg/kg	
1026		1.00	1015	NANGANESE		TCL	298.00	mg/kg	
1026		1.00	1015	MERCURY		TCL	0.34	mg/kg	
1026		1.00	1015	HICKEL		TCL	20.90	mg/kg	
1026		1.00	1015	POTASSIUN		TCL	2080.00	mg/kg	
1026		1.00	1015	SODIUN		1CL	1550.00	mg/kg	
1026		1.00	1015	VAMADIUM		TCL	53.90	mg/kg	
1026		1.00	1015	EINC		TCL	59.20	mg/kg	
1027		1.00	1015	ALUNINUM		TCL	8420.00	mg/kg	
1027		1.00	1015	ARSENIC		TCL	17.50	mg/kg	
1027		1.00	1015	BARIUN		1CL		mg/kg	
1027		1.00	1015	CALCIUM		TCL	4320.00		-
1027		1.00	1015	CERONIUM		TCL		mg/kg	
1027			1015	COBALT		TCL		mg/kg	
1027			1015	COPPER		TCL		mg/kg	
1027			1015	IRON		TCL	18900.00		
1027			1015	LEAD		TCL		mg/kg	
1027			1015	KAGIFESIUN		TCL	3290.00		
1027		1.00	1015	MANGAMESE		TCL	228.00		
1027			1015	SODIUM		TCL	967.00		,
1027			1015	VARADIUN	 	TCL.		mg/kg	
1027			1015	SINC	 	TCL		mg/kg	
1028			1015	ALUNINUN	 	TCL	18900.00		
				- ,, ,,,, ,,	<u> </u>				
1028	L	1.00	1015	ARSENIC	L	ICT	24.90	mg/kg	

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

	·		,						
SALETIZ HOLDER	SAME LE	DILUTION	SD4	COMPOUND	147	報	CONCENTRACTOR	95135	Q FLAG
1028		1.00	1015	BARION		1CT.	178.00	29/29	
1028		1.00	1015	CALCIUM		2CT	14500.00	mg/log	
1028		1.00	1015	CHRONIAN		3CL	12.30	mg/kg	
1028		1.00	1015	COBALC		7 02	9.90	mg/kg	3
1028		1.00	1015	COPPER		2CT	21.70	mg/kg	
1028		1.00	1015	IRON		TCL	21200.00	mg/kg	
1028		1.00	1015	LEAD		1CL	8.90	mg/kg	
1020		1.00	1015	MAGNESIUM		7CL	6970.00	mg/kg	
1028		1.00	1015	MANGANESE		TCL	412.00	mg/kg	
1020		1.00	1015	RICKEL .		1CT	15.50	mg/kg	
1029		1.00	1015	POTASSIUM		1CL	2330.00	mg/kg	
1028		1.00	1015	SCOLUM		1CT	1350.00	mg/kg	
1028		1.00	1015	VARADIUR		1CL	56.60	mg/kg	
1028		1.00	1015	SINC		1CL	53.50	mg/kg	
1029		1.00	1015	ALUMINUM		1CT	18800.00	mg/kg	
1029		1.00	1015	ARGENIC		1CL		mg/kg	
1029		1.00	1015	BARIUM		TCL	130.00		
1029		1.00	1015	BERYLLIUM		TCL		mg/kg	a
1029		1.00	1015	CALCIUM		TCL	6160.00		
1029		1.00	1015	CERONIUN		TCL		mg/kg	
1029		1.00	1015	COSALT		TCL		mg/kg	
1029		1.00	1015	COPPER		TCL		mg/kg	
1029		1.00	1015	IROS		TCL.	23700.00		
1029		1.00	1015	LEAD		Z,		mg/kg	
1029		1.00	1015	NAGNESTUN		TCL	5660.00		
1029		1.00	1015	HANGANESE		TCL	202.00		
1029		1.00	1015	MICKEL		TCL		mg/kg	
1029		1.00	1015	POTAGETUN		TCL	1320.00		
1029		1.00	1015	SODIUM		TCL	2040.00		
1029		1.00	1015	VANADIUN	-	TCL		mg/kg	
1029		1.00	1015	SINC		TCL		mg/kg	
1030		1.00	1015	ALUMINUM		TCL	16800.00		
1030		1.00	1015	ARSENIC		TCL		mg/kg	
1030		1.00	1015	BARTUN		TCL	221.00		
1030		1.00	1015	CALCIUN		TCL	5770.00		
1030		1.00						mg/kg	
				CERONIUN		TCL			
1030	ļ		1015	CORRER		TCL		mg/kg	
1030		1.00	1015	COPPER		TCL		mg/kg	$\overline{}$
1030		1.00	1015	IRON		1CT	19600.00		
1030		1.00	1015	LEAD		TCL		mg/kg	
1030			1015	MAGNESIUM		TCL	4490.00		
1030		1.00	1015	MANGANESE		1CL	124.00		
1030		1.00	1015	WICKEL		TCL		mg/kg	
1030		1.00	1015	SODIUM		TCL	1750.00		
1030		1.00	1015	VANADIUN		TCL.		ng/kg	
1030		1.00	1015	SINC		TCL		mg/kg	
1031			1015	ALUNINUN		ICT.	15700.00		
1031			1015	ARSENIC		TCL		mg/kg	
1031		1.00	1015	BARIUM		TCL	229.00		
1031		1.00	1015	CALCIUM		ť	3550.00	mg/kg	

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SNOLE	23427.E	SNOLE	104	COMPOUND	127	TCL/	CONCENTRATION	Impire	0 77.46
PURER	1111	DILUTION				HIC			
1031		1.00	1015	CERCHIZAN		Ę		mg/kg	
1031		1.00	1015	COSALT		Ž		mg/kg	
1031		1.00	1015	COPPER		벋		mg/kg	
1031		1.00	1015	IBON		TCL	23400.00	mg/kg	
1031		1.00	1015	LEAL		1CT	7.70	mg/kg	
1031		1.00	1015	MAGNESIUN		TCL	4260.00	mg/kg	
1031		1.00	1015	HARGARESE		TCL	1150.00	mg/kg	
1031		1.00	1015	MICKEL		TCL	15.90	mg/kg	
1031		1.00	1015	POTASSION		TCL	1850.00	mg/kg	
1031		1.00	1015	SODIUM		TCL	1260.00		
1031		1.00	1015	ANNADION		7 CL	45.80	mg/kg	
1031		1.00	1015	SINC		TCL	38.60	mg/kg	
1032		1.00	1015	ALUNINUM		TCL	9510.00	ng/k g	
1032		1.00	1015	ARRESTC		벋	10.00	mg/kg	
1032		1.00	1015	BARTEA		TCL	63.10	mg/kg	
1032		1.00	1015	CALCIUM		TCL	3650.00	ng/kg	
1032		1.00	1015	CERONIUM		TCL	9.80	mg/kg	
1032		1.00	1015	COSALT		TCL	7.90	mg/kg	B
1032		1.00	1015	COPPER		TCL	15.60	mg/kg	
1032		1.00	1015	IRON		TCL	23700.00	mg/kg	
1032		1.00	1015	LEAD		1CT	5.50	mg/kg	
1032		1.00	1015	Hagnesium		TCL	2860.00	mg/kg	
1032		1.00	1015	HANGANESE		TCL	112.00	mg/kg	
1032		1.00	1015	MICKEL		TCL	10.50	mg/kg	
1032		1.00	1015	SODIJN		TCL	1040.00	mg/kg	В
1032		1.00	1015	VAHADIUN		TCL	50.70	mg/kg	
1032		1.00	1015	SING		TCL	38.10	mg/kg	
1033		1.00	1015	ALURINUN		7CL	16200.00	mg/kg	
1033		1.00	1015	ARSENIC		TCL	14.10	mg/kg	
1033		1.00	1015	BARIUM		TCL	83.50	mg/kg	
1033		1.00	1015	CALCIUN		TCL	5460.00	mg/kg	
1033		1.00	1015	CERONIUM		TCL	12.20	mg/kg	
1033		1.00	1015	COBALT		TCL	9.30	mg/kg	В
1033		1.00	1015	COPPER		TCL	22.70	mg/kg	
1033		1.00	1015	IRON		TCL	23100.00	mg/kg	
1033		1.00	1015	LEAD		TCL	4.30	mg/kg	
1033		1.00	1015	MAGNESIUM		TCL	7150.00		
1033		1.00	1015	MANGAMESE		TCL	273.00		
1033		1.00	1015	NICKEL		TCL		mg/kg	
1033		1 00	1015	POTASSIUM		TCL	2260.00		
1033		1.00	1015	SODIUM		TCL	1410.00	mg/kg	
1033		1.00	1015	VANADIUM		TCL		mg/kg	_
1033		1.00	1015	SINC		TCL		mg/kg	
1035		1.00	1036	ALUHINUM		TCL	19600.00		
1035		1.00	1036	ARSENIC		TCL		mg/kg	
1035		1.00	1036	BARIUM		TCL	150.00		
1035		1.00	1036	CALCIUM		TCL	24600.00		
1035		1.00	1036	CHRONIUM		TCL		mg/kg	
1035		1.00	1036	COBALT		TCL		mg/kg	
1035									
1033		1.00	1036	COPPER		TCL	23.80	mg/kg	<u> </u>

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/24/94

enole Fores	CAMPLE TIPE	SAMPLE DILUTION	80 4	COMPOUND)	RT	##*/	CONCENTRATION	GMIZE	Q FLAG
1035		1.00	1036	IRON		TCL	18800.00	mg/hy	
1035		1.00	1036	LEAD		ž,	13.20	mg/kg	
1035		1.00	1036	MACRESION		2CL	10900.00	mg/kg	
1035		1.00	1036	MANGAMENT		TCL	452.00	mg/kg	
1035		1.00	1036	MICKEL		16	10.60	mg/kg	
1035		1.00	1036	POTASSIUN		TCL	3160.00	mg/kg	
1035		1.00	1036	SODIUM		TCL	1620.00	mg/kg	
1035		1.00	1036	VARADIUN		TCL	50.80	mg/kg	
1035		1.00	1036	SINC		TCL	54.90	mg/kg	
1036		1.00	1036	ALUNINUN		TCL.	20900.00	mg/kg	
1036		1.00	1036	ARSENIC		TCL	24.70	mg/kg	-
1036		1.00	1036	BARIUM		TCL	159.00	mg/kg	
1036		1.00	1036	CALCIUN		TCL	24800.00	ag/kg	
1036		1.00	1036	CERONIUM		1CL		mg/kg	
1036		1.00	1036	COBALT		7CL		mg/kg	
1036		1.00	1036	COPPER		TCL		mg/kg	
1036	-	1.00	1036	IRON		TCL	20300.00		
1036		1.00	1036	LEAD	-	TCL		mg/kg	
1036		1.00	1036	MAGNESTUM		TCL.	10700.00		-
1036		1.00	1036	HANGANTESE		TCL	449.00		
1036		1.00	1036	MERCURY		7CL		mg/kg	
1036		1.00	1036	NICKEL		7CL	17.80		
1036		1.00	1036	POTASSIUM		TCL	3040.00		\longrightarrow
1036		1.00	1036	SODIUM		TCL	1670.00		
1036		1.00	1036	AWWDIAW		TCL	54.60		
1036	 	1.00	1036	EINC		TCL	59.70		
1037		1.00	1036	ALUMIRUM		TCL	11700.00		
1037		1.00	1036	ARSENIC	-	TCL			
1037		1.00	1036	BARIUN		TCL	10.40		
1037		1.00	1036	CALCIUM		TCL	5390.00	mg/kg	
1037									
		1.00	1036	CHRONIUM		TCL		mg/kg	-
1037		1.00	1036	COBALT		TCL		mg/kg	
1037		1.00	1036	COPPER		TCL	15.40		
1037		1.00	1036	IRON		TCL	20500.00		
1037		1.00	1036	LEAD		TCL		mg/kg	
1037			1036	NAGNESIUM		TCL	3490.00		
1037			1036	MANGANESE		TCL	162.00		
1037			1036	MERCURY		TCL		mg/kg	
1037			1036	NICKEL		TCL	13.50		
1037			1036	SODIUM		TCL	1090.00		
1037		1.00	1036	WANADIUN		TCL	73.80]
1037		1.00	1036	BINC		TCL	44.70	mg/kg]
1038		1.00	1036	ALUNINUM		TCL_	25000.00	mg/kg	
1038		1.00	1036	ARSENIC		TCL	24.00	mg/kg]
1038		1.00	1036	BARIUM		ICT	189.00	ng/kg	
1038		1.00	1036	CALCIUN		TCL	4870.00	mg/kg	
1038		1.00	1036	CERONIUN		TCL	12.60	mg/kg	
1038		1.00	1036	COBALT		TCL	9.30	mg/kg	
1038		1.00	1036	COPPER		TCL	38.70	mg/kg	
1038		1.00	1036	IRON		TCL	24600.00		

DATE: 03/24/94

			<u> </u>				/ _ "		
enole Primer	TIPE	DILUTION	SDG .	COMPOUND	167	Hic	CONCENTRATION	GB 238	Q FLAG
1036		1.00	1036	LEAD		TCL.	9.80	mg/kg	
1036		1.00	1036	MAGNESIUM		į	8900.00	mg/kg	
1038		1.00	1036	MANGANGER		1CL	339.00	mg/kg	
1038		1.00	1036	MARCURY		ġ	1.20	mg/kg	
1038		1.00	1036	HICKEL .		1CT	19.60	mg/kg	
1038		1.00	1036	POTASSIUM		TCL	3810.00	mg/kg	
1038		1.00	1036	BODIUM		TCL	2720.00	ng/kg	
1038		1.00	1036	VAMADIUM		TCL	53.60	mg/kg	
1038		1.00	1036	EING		TCL	57.00	mg/kg	
1039		1.00	1036	ALUNINUM		TCL	23600.00	mg/kg	
1039		1.00	1036	ARSENIC		TCL	73.20	mg/kg	
1039		1.00	1036	BARIUN		TCL	151.00	mg/kg	
1039		1.00	1036	BERYLLIUN		TCL	0.62	mg/kg	
1039		1.00	1036	CALCIUN		TCL	9210.00	mg/kg	
1039		1.00	1036	CERCHIUM		TCL	24.10	mg/kg	
1039		1.00	1036	COBALT		TCL	12.20	mg/kg	
1039		1.00	1036	COPPER		TCL	40.70	mg/kg	
1039		1.00	1036	IRON		TCL	33000.00	mg/kg	
1039		1.00	1036	LEAD		TCL		mg/kg	
1039		1.00	1036	NAGNESIUN		TCL	6090.00		
1039		1.00	1036	HANGANESE		TCL	121.00		
1039		1.00	1036	MERCURY		TCL		mg/kg	
1039		1.00	1036	HICKEL	-	TCL	23.10		-
1039	_	1.00	1036	SODIUM		TCL	1760.00		
1039		1.00	1036	VANADIUM	_	TCL	110.00		
1039		1.00	1036	EIRC		TCL	70.00		
1040		1.00	1036	ALUMINUM		TCL	13300.00		
1040		1.00	1036	ARSENIC		TCL	14.90		
1040		1.00	1036	BARIUN		TCL	\$6.20		
1040		1.00	1036	CALCIUM		TCL	5560.00		
1040		1.00	1036	CHRONIUM		TCL			
1040		1.00	1036	COBALT		TCL	13.50		
1040					-			mg/kg	
		1.00	1036	COPPER		TCL	14.50		
1040	-	1.00	1036	IRON		TCL	21000.00		
1040		1.00	1036	LEAD		TCL		mg/kg	
1040			1036	MAGNESIUN		TCL	3450.00		
1040		1.00	1036	MANGANESE		TCL	323.00		
1040		1.00	1036	MERCURY		TCL		mg/kg	
1040		1.00	1036	NICKEL		TCL		mg/kg	
1040		1.00	1036	SODIUM		TCL	1060.00		
1040		1.00	1036	VARADIUN		TCL	66.90		
1040		1.00	1036	ZINC		TCL	41.00		
1041		1.00	1036	ALUNINUN		TCL	31200.00		
1041		1.00	1036	ARSENIC		TCL	21.50		
1041		1.00	1036	BARIUN		TCL	227.00	mg/kg	
1041		1.00	1036	CALCIUM		TCL	4680.00	mg/kg	
1041		1.00	1036	CHRONIUM		TCL	17.60	mg/kg	
1041		1.00	1036	COBALT		TCL	11.40	mg/kg	
1041		1.00	1036	COPPER		TCL	23.90	mg/kg	
1041		1.00	1036	IRON		TCL	27300.00	mg/kg	

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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

SAIGTLE NUMBER	SAMPLE TIPE	SAMPLE DILUTION	SDG	COMPOUND	RT	TCL/	CONCENTRATION	(WIZS	Q FLAG
1041		1.00	1036	LEAD		TCL	0.10	mg/kg	
1041		1.00	1036	MAGNESTUN		Ŕ	8090.00	mg/kg	
1041		1.00	1036	MANGAMESE		2CT	317.00	mg/kg	
1041		1.00	1036	RICERL		701	15.10	mg/kg	
1041		1.00	1036	POTASSIUN		TCL	3750.00	mg/kg	
1041		1.00	1036	BODIUM		TCL	3760.00	mg/kg	
1041		1.00	1036	VAHADIUM		TCL	67.40	mg/kg	
1041		1.00	1036	SING		ζĊ.	57.30	mg/kg	
1042		1.00	1036	ALUNINUM		TCL	17700.00	mg/kg	
1042		1.00	1036	ARSENIC		TCL	14.40	mg/kg	
1042		1.00	1036	BARIUN		TCL.	142.00	mg/kg	
1042		1.00	1036	CALCIUN		TCL	7550.00	mg/kg	
1042		1.00	1036	CHRONIUM		Ę	20.70	mg/kg	
1042		1.00	1036	COBALT		TCL.	22.10	mg/kg	
1042		1.00	1036	COPPER		TCL	25.90	mg/kg	
1042		1.00	1036	IRON		TCL	26800.00	mg/kg	
1042		1.00	1036	LEAD		TCL		mg/kg	
1042		1.00	1036	HAGHESTUM		TCL	4980.00		
1042		1.00	1036	MANGANTESE		TCL	143.00		
1042		1.00	1036	NICKEL.		TCL	25.00		
1042		1.00	1036	SODIUM		TCL	1420.00		
1042		1.00	1036	VAHADIUN		TCL	83.70		
1042	1	1.00	1036	RIMC		TCL	56.80		
1043		1.00	1036	ALUMINUM		TCL	13100.00		
1043	 	1.00	1036	ARSENIC		TCL	13.70		
1043		1.00	1036	BARIUM		TCL		mg/kg	
1043		1.00	1036	CALCIUM		TCL	5720.00	ij	
1043	-	1.00	1036	CERONIUM		TCL	20.20		
1043		1.00	1036	COBALT		TCL		mg/kg	-
1043		1.00	1036	COPPER		TCL		mg/kg	
1043		1.00	1036	IRON		TCL	20000.00		
1043		1.00	1036	LEAD		TCL		mg/kg	
1043	1	1.00	1036	NAGRESIUM		TCL	3920.00		
1043		1.00	1036	MANGANESE		TCL	122.00		
1043		1.00	1036			TCL			
				WICKEL			14.80		
1043			1036	SODIUM		TCL	1210.00		
1043	l	1.00	1036	VANADIUN		TCL		mg/kg	
1043		1.00	1036	ZINC		TCL		mg/kg	
1044		1.00	1036	ALUNINUN		TCL	32500.00		
1044		1.00	1036	ARSENIC		TCL		mg/kg	
1044	 	1.00	1036	BARIUN		TCL	207.00		
1044		1.00	1036	CALCIUN		TCL	71000.00		
1044		1.00	1036	CHRONIUM		TCL		mg/kg	
1044	 	1.00	1036	COBALT		TCL		mg/kg	
1044	 	1.00	1036	COPPER		TCL		mg/kg	
1044		1.00	1036	IRON		TCL	22400.00		
1044	L	1.00	1036	LEAD		TCL		ng/kg	
1044	L		1036	MAGNESIUM		TCL	21500.00		L
1044	 	1.00	1036	Hanganese		TCL	443.00		
1044		1.00	1036	NICREL		TCL	15.70	mg/kg	

DATE: 03/24/94

C2107.0	SMOLE	SNOTE	eng .	CONFORM	RCT .	TCL/	CONCENTRATION	UNITE	o FLAG
SAMPLE WINGSER	1111	DILUTION	800	COLECUID		TIC			
1044		1.00	1036	POTRESTUR		7GL	6220.00		
1044		1.00	1036	BODION		zer	7400.00		
1044		1.00	1036	VARADIUM		1CT	67.00		
1044		1.00	1036	SINC		3CT	56.60	Ĭ	
1045		1.00	1036	ALUNINUN		TCL	23300.00	mg/kg	
1045		1.00	1036	ARSENIC		TCL	5.60	mg/kg	
1045		1.00	1036	BARIUN		TCL	121.00	mg/kg	
1045		1.00	1036	CALCIUM		TCL	7570.00	mg/kg	
1045		1.00	1036	CERONIUN		TCL	26.20	mg/kg	
1045		1.00	1036	COBALT		TCL	9.80	ag/kg	
1045		1.00	1036	COFFER		TCL.	27.10	mg/kg	
1045		1.00	1036	IRON		TCL	21000.00	mg/kg	
1045		1.00	1036	LEAD		TCL.	6.50	mg/kg	
1045		1.00	1036	MAGNESTUM		1CT	4780-00	mg/hg	
1045		1.00	1036	MAJIGANTESE		1CT	114.00	1	
1045		1.00	1036	MERCURY		TCL.	0.12	mg/kg	
1045		1.00	1036	NICKEL		7CL	12.20	mg/kg	
1045		1.00	1036	SODIUN		TCL	1720.00	mg/kg	
1045		1.00	1036	VANADIUM		TCL	130.00	mg/kg	
1045		1.00	1036	EIMC		TCL	60.90	mg/kg	
1046		1.00	1036	ALUNINUN		TCL	13500.00	mg/kg	
1046		1.00	1036	ARSENIC		TCL	12.70	mg/kg	
1046		1.00	1036	BARIUN		TCL	74.20	mg/kg	
1046		1.00	1036	CALCIUN		TCL.	6030.00		
1046		1.00	1036	CERONIUM		TCL	18.60		7
1046		1.00	1036	COBALT		TCL	10.60		
1046		1.00	1036	COPPER		TCL	26.70		
1046		1.00	1036	IRON		TCL	24400.00		
1046		1.00	1036	LEAD		TCL		mg/kg	
1046		1.00	1036	NAGNESIUM		TCL	4080.00		
1046	<u> </u>	1.00	1036	MANGANESE		TCL	269.00		
1046		1.00	1036	NICKEL.		TCL	15.60		
1046		1.00	1036	SODIUM		TCL	1230.00		
1046		1.00	1036	VANADIUN	-	TCL	77.40		
1046	-	1.00	1036	SINC		TCL	139.00		
1047			1036	ALUNINUM		TCL	21800.00		
1047			1036	ARSENIC		TCL		mg/kg	
1047			1036	BARIUM		TCL	172.00		
1047		1.00	1036	CALCIUN		TCL	47900.00		
1047	 	1.00	1036	CHRONIUN		TCL		mg/kg mg/kg	
1047		1.00	1036	COBALT		TCL		mg/kg	
1047		1.00	1036	COPPER		TCL			
1047		1.00	1036	IRON			26.50 18800.00		
						TCL_			
1047		1.00	1036	LEAD	\vdash	TCL		mg/kg	
1047		1.00	1036	MAGNESIUM		TCL	10900.00		
1047		1.00	1036	HANGANESE		TCL	396.00		
1047		1.00	1036	NICREL		TCL		mg/kg	
1047		1.00	1036	POTASSIUM		TCL	2810.00		
1047		1.00	1036	SODIUM		TCL	1380.00		
1047		1.00	1036	VANADIUM		TCL	49.90	mg/kg	

DATE: 03/24/94

END'LE FORME	SMOTE TTPS	DILUTION	806	CONSTRUCTION	25	## _/	CONCENTRATION	ANT 78	O FLAG
1047		1.00	1036	8390		2CT	54.00	mg/hg	
1048		1.00	1036	ALUMENUM		2CL	16400.00	24/24	
1048		1.00	1036	ARGUIC		3CF	34.50	mg/lag	
1048		1.00	1036	BARION		2GF	273.00		
1048		1.00	1036	BERYLLIUM		TCL	0.49	mg/kg	
1048		1.00	1036	CALCIUM		TCL	4080.00	mg/kg	
1048		1.00	1036	CHRONIUM		TCL	11.30	mg/kg	
1048		1.00	1036	COGALT		TCL	12.70	mg/kg	
1048		1.00	1036	COPPER		TCL	25.70	mg/kg	
1048		1.00	1036	INCH		1CL	20400.00	mg/kg	
1048		1.00	1036	LEAD		1CT	7.50	mg/kg	
1048		1.00	1036	MAGNESIUM		TCL	4020.00	mg/kg	
1048		1.00	1036	MANGAMESS		TCL	2140.00	mg/kg	
1048		4 1.00	1036	BICKEL		7CL	15.90	mg/kg	
1048	4	1.00	1036	POTASSIUM		7CL	1490.00	mg/kg	
1048		1.00	1036	BODIUM		TCL	995.00	mg/kg	
1048		1.00	1036	VANADION		7CL		mg/kg	
1048		1.00	1036	SINC		TCL	51.70		
1049		1.00	1036	ALUNISUM		TCL.	19900.00		
1049		1.00	1036	ARSENIC		TCL	14.10		
1049		1.00	1036	BARTUM		TCL	191.00		
1049		1.00	1036	CALCIUM		TCL	4900.00		
1049		1.00	1036	CERONIUM		TCL	13.30		
1049		1.00	1036	COBALT		TCL	14.30		
1049		1.00	1036	COPPER		TCL	20.60		
1049		1.00	1036	IROW		TCL	26600.00		
1049		1.00	1036	LEAD		ZCI.		mg/kg	
1049		1.00	1036	NAGITESTUK		TCL	5180.00		
1049		1.00	1036	MANGANESE		ZCT	282.00		
1049	-	1.00	1036	NICKEL		TCL.		mg/kg	-
1049		1.00	1036	POTASSIUM		TCL	2480.00		
1049		1.00	1036	SODIUM		TCL	1220.00		
1049		1.00						-	
1049			1036	VANADIUN	<u> </u>	TCL		mg/kg	
		1.00	1036	SINC		TCL		mg/kg	
1050		1.00	1036	ALUNINUN		TCL	25500.00		
1050		1.00		ARSENIC		ង្គ	26.20		
1050			1036	BARIUN		TCL	223.00		
1050			1036	CALCIUM		TCL	35200.00		
1050			1036	CHRONIUM		ICL	14.00		
1050			1036	COBALT		TCL	10.60		
1050			1036	COPPER		TCL	27.00		
1050		1.00	1036	IRON		TCL	21400.00	•	
1050		1.00	1036	LEAD		TCL	10.70		
1050		1.00	1036	NAGNESIUN		TCL	16900.00		
1050		1.00	1036	MANGANESE		TCL	586.00		
1050		1.00	1036	NICKEL		TCL	11.30		
1050		1.00	1036	POTASSIUM		TCL	5300.00		
1050		1.00	1036	SODIUM		TCL	1870.00		
1050		1.00	1036	VANADIUN		TCL	55.00	mg/kg	
1050		1.00	1036	RINC		TCL	103.00	mg/kg	

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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/24/94

SNOT2	SAMPLE	SAMPLE DILUTION	808	COMPORTED	167	Fic'	CONCENTRATION	W125	Q FLAG
1051		1.00	1055	ALORITON		TCL.	31900.00	29/14	
1051		1.00	1055	ANGENE		1CT	34.70	29/14	
1051		1.00	1055	MARIUM		2CL	221.00	29/24	
1051		1.00	1055	MRCYL-LTON		1GT	0.39	29/34	
1051		1.00	1055	CALCIUM		TCL	42200.00	29/14	
1051		1.00	1055	CERONTUM		ZCT.	13.00	mg/Kg	
1051		1.00	1055	COBALT		TCL.	10.80	mg/%g	
1051		1.00	1055	COPPER		TCL	25.50	mg/Eg	
1051		1.00	1055	IRON		TCL	23700.00	29/14	
1051		1.00	1055	LEAD		1CL	8.10	mg/Kg	
1051		1.00	1055	KAGKESTUR		1CT	11600.00	29/Kg	
1051		1.00	1055	HANGANESE		1CL	467.00	mg/Rg	
1051		1.00	1055	POTASSIUN		ij	3650.00	mg/Kg	
1051		1.00	1055	SCOIGH		1CT	1230.00	29/Kg	
1051		1.00	1055	VAHADIUN		TCL.	57.80	29/Kg	
1051		1.00	1055	82MC		TCL.	58.00	mg/Rg	
1052		1.00	1055	ALIMINUM		TCL	15100.00	mg/Kg	
1052		1.00	1055	ARSENIC		TCL.	21.10	mg/Kg	
1052		1.00	1055	BARION		TCL	135.00	mq/Rq	
1052		1.00	1055	CALCIUM		TCL.	3880.00		
1052		1.00	1055	CERONIUM		TCL	11.60	mg/Kg	
1052		1.00	1055	COBALT		TCL		ng/kg	
1052		1.00	1055	COPPER		TCL	22.60	H	
1052		1.00	1055	IRON		TCL	18500.00		
1052		1.00	1055	7.8AD		TCL		mg/Rg	
1052		1.00	1055	MAGNESTUN		TCL.	4110.00		
1052		1.00	1055	HANGAMESE		701	227.00		
1052		1.00	1055	HICKEL		701	12.60		
1052		1.00	1055	POTAGSIUN		TCL	2070.00	ľ	
1052	 	1.00	1055	SCOTUN		7CF	1010.00		
1052	\vdash	1.00	1055	VANADIUN		TCL.		mg/Kg	
1052		1.00	1055	FINC		TCL		mg/Kg	
1053		1.00	1055	ALUMINUM		TCL	17700.00		
1053		1.00	1055	AREBIC		TCL.		mg/Rg	
1053		1.00	1055	BARIUM		701	200.00		
1053		1.00	1055	BERYLLIUM		TCL		mg/Rg	
1053		1.00	1055	CALCIUM		TCL	8710.00		
1053		1.00	1055	CERONIUN		TCL		mg/Kg	
1053			1055	COBALT		TCL		mg/Rg	
1053		1.00	1055	COPPER		TCL			
1053	 		 					mg/Kg	
1053	 	1.00	1055	IRON		TCL	21000.00		
1053	 					TCL		mg/Kg	
1053	 	1.00	1055	MAGNESIUN		ICT	6290.00		
	 	1.00	1055	MANGAMESE		1CT	996.00		
1053	 	1.00	1055	POTASSIUN		TCL	2650.00		
1053	 	1.00	1055	SODIUM		TCL	1080.00		
1053		1.00	1055	VANADIUM		TCL		mg/Kg	
1053	 	1.00	1055	SIRC		TCL		mg/Rg	
1054	ļļ	1.00	1055	ALUNINUN		TCL	11500.00		
1054	11	1.00	1055	ARSENIC	<u> </u>	TCL	36.90	mg/Kg	

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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/24/94

SNOTE	SAMPLE TYPE	DILUTION	806	COMPORTED	RE	榖/	Concentrations	40130	9 FLM
1054		1.00	1055	BARIUM		201	115.00	24/24	_
1054		1.00	1055	200711100		262		109/14	
1054		1.00	1055	CALCIUM		3CL	3060.00		
1054		1.00	1035	CHRONITUM		201	10.00	109/34	
1054		1.00	1055	CORALE		TCL	0.30	mg/849	
1054		1.00	1055	COPPER		TCL	23.00	29/Kg	
1054		1.00	1055	IRON		TCL	24200.00	mg/kg	
1054		1.00	1055	LEAD		ZCI.	6.00	10g/E4	
1054		1.00	1055	MACHESIUM		TCL.	2900.00	mg/%4	
1054		1.00	1055	MARCANTEST		TCI.	489.00	mg/R4	
1054		1.00	1055	HICKEL.		TCL.		mg/%4	
1054		1.00	1055	POTASSIUM		701	1630.00	mg/Kg	
1054		1.00	1055	SODIUM		70	756.00	mg/84	
1054		1.00	1055	VANADIUM		201		29/34	
1054		1.00	1055	828C		101	44.50	29/24	
							14600.00		
1055		1.00	1055	ALONINUM		101 101			
1055		1.00	1055	BARTUM		TCL	25.60		
1055	_	1.00	1055			TCL	151.00		
1055		1.00	1055	CALCIUM		TCL.	3800.00	, ,	
1055		1.00	1055	CHRONIUM		TCL	10.50		
1055		1.00	1055	COBALT		TCL.	11.30		
1055		1.00	1055	COPPER		TCL.	23.20		
1055		1.00	1055	IRON		ZCT.	18800.00	mg/%g	
1055		1.00	1055	LEAD		1CL		mg/Rg	
1055		1.00	1055	MAGNESIUM		1CT	4930.00		
1055		1.00	1055	NANGANZEEZ		TCL		mg/Kg	
1055		1.00	1055	BICKEL		TCL	16.70		
1055		1.00	1055	POTASSIUN		1CT	2440.00	mg/Rg	
1055		1.00	1055	SODIUN		TCL	1060.00		
1055		1.00	1055	VARADIUN		7CL	40.60	mg/Rg	
1055		1.00	1055	SINC		7CL	47.30	mg/Rg	
1056		1.00	1055	ALUNINUM		Kr	33000.00	mg/Kg	
1056		1.00	1055	ARSENIC		10T	26.90	mg/Kg	
1056		1.00	1055	BARIUN		7CL	295.00	mg/Kg	
1056			1055	BERYLLIUM		TCL		mg/Kg	
1056		1.00	1055	CALCIUM		TCL	34700.00	mg/Rg	
1056		1.00	1055	CERONIUN		TCL	13.30	mg/Rg	
1056		1.00	1055	COSALT		TCL.	9.10	mg/Rg	
1056		1.00	1055	COPPER		TCL	31.60	mg/Kg	
1056		1.00	1055	IRON		TCL	23500.00	mg/Rg	
1056		1.00	1055	LEAD		1CL	14.50	mg/Kg	
1056		1.00	1055	Magnesium		TCL	11100.00	mg/Rg	
1056		1.00	1055	NANGANESE		7CL	515.00	mg/Rg	
1056		1.00	1055	HICKEL		7CL	11.70	mg/Rg	
1056		1.00	1055	POTASSIUN		TCL	4300.00		
1056		1.00	1055	SODIUM		TCL	1290.00	mg/Kg	
1056		1.00	1055	VAMADIUN		TCL		mg/Rg	
1056		1.00	1055	EIRC		TCL	92.20	$\overline{}$	
1057		1.00	1055	ALUNINUN		TCL	22400.00		
1057			1055	ARSENIC		TCL	46.90		<u> </u>

DATE: 03/24/94

SHOUL SHOUL	21772 2772	SAMPLE DILUTION	606	COMPOUND	262	##*/	CONCENTRACTOR	ONI 26	Q FLAG
1057		1.00	1055	MAZUM		2CT	204.00	29/24	
1057		1.00	1055	CALCIUM		3CL	4170.00	29/24	
1057		1.00	1055	CERONITON		201	15.00	29/14	
1057		1.00	1055	COBALT		3CL	13.40	29/24	
1057		1.00	1055	COPPER		1CL	25.70	29/34	
1057		1.00	1055	IRON		TCL	23300.00	10g/Rg	
1057		1.00	1055	LEAD		TCL	7.40	mg/34	
1057		1.00	1055	MAGNESIUM		TCL	4050.00	29/kg	
1057		1.00	1055	NANGANTESE		TCL	1440.00	mg/kg	
1057		1.00	1055	RICKEL		TCL	11.70	mg/kg	
1057		1.00	1055	POTASSIUM		TCL	2530.00	mg/Kg	
1057		1.00	1055	SCOTUR		ICL	1240.00	mg/Rg	
1057		1.00	1055	VAHADIUN		TCL	57.60	mg/Kg	
1057		1.00	1055	SINC		TCL	58.50	mg/Rg	
1058		1.00	1055	ALUNISUM		TCL	21900.00	mg/%.g	
1058		1.00	1055	ARSENIC		2CL	17.60	mg/kg	
1050		1.00	1055	BARIUM		1CL	169.00	mg/kg	
1058		1.00	1055	BERYLLIUM		TCL	0.57	mg/kg	
1058		1.00	1055	CALCIUM		TCL	4900.00		
1058		1.00	1055	CHRONIUM		TCL	14.50		
1058		1.00	1055	COBALT		TCL	11.90		
1058		1.00	1055	COPPER		TCL		mg/Kg	
1058		1.00	1055	IRON		TCL	23100.00		
1058		1.00	1055	LEAD		TCL		mg/Rg	
1058		1.00	1055	NAGRESIUM		TCL	5720.00		
1058		1.00	1055	HANGANTEER	<u> </u>	TCL	244.00	_	
1058		1.00	1055	ECCEP.	 	TCL	18.30		
1058		1.00	1055	POTASSIUN		TCL		mg/Kg	
1058		1.00	1055	SODIUM		TCL	1330.00		
1058		1.00	1055	VANADIUN		TCL	57.50		
1058		1.00	1055	SINC		TCL	56.00		
1060		1.00	1055	ALUMINUM		TCL	13700.00		
1060		1.00	1055	ARSENIC		TCL			
1060		1.00	1055	BARIUM		TCL	108.00		
1060		1.00	1055	CALCIUM		TCL		mg/Rg	
1060			1055					-	
1060		1.00	1055	COBALT		TCL		mg/Kg mg/Kg	
1060		1.00	1055	COPPER					
1060						TCL	20.00		
		1.00	1055	IRON		TCL	15800.00		
1060		1.00	1055	LEAD		TCL		mg/Kg	
1060		1.00	1055	MAGNESIUM		TCL	5730.00		
1060		1.00	1055	HANGANESE		TCL	248.00		
1060		1.00	1055	WICKEL	 _	TCL	14.30		
1060		1.00	1055	POTASSIUN		TCL	1880.00		
1060		1.00	1055	BODIUM		TCL	1120.00		
1060		1.00	1055	VANADIUN		TCL	42.00		
1060	ļ	1.00	1055	SINC		TCL	37.10		
1061		1.00	1055	ALUNINUN		TCL	23200.00		
1061		1.00	1055	ARSENIC		TCL	16.10		
1061		1.00	1055	BARIUH		TCL	175.00	mg/Kg	

PROJECT: RENO AIR NATIONAL GUARD

AMALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

DATA VALIDATION LEVEL:C EFTING SAMPLE \$:1544

	*****	DILETION	804	COMPOSID	22	100 V	CONCERNATION	M138	6 1270
1061		1.00	1055	SERTITUM		#CL	0.71	29/29	
1061		1.00	1065	CALCIUM		202	9690.00	10/24	
1061		1.00	1055	CHROKITH		1CL	26.40	39/24	
1061		1.00	1055	COSALT		2CL	10.60	29/34	
1061		1.00	1055	COPPER		3CL	37.60	29/34	
1061		1.00	1055	INOR		TCL	29200.00	14/14	
1061		1.00	1055	LEAD		2CI.	7.40	19/14	
1061		1.00	1055	MAGNESIUN		TCL	5190.00	mg/%g	
1061		1.00	1055	Marcanes2		TCL	374.00	mg/kg	
1061		1.00	1055	PICEEL.		1CT	24.40	29/14	
1061		1.00	1055	POTAGETUN		TCL	1650.00	29/1g	
1061		1.00	1055	SCOLIGN		TCL	1740.00	29/19	
1061		1.00	1055	VAHADIUM		TCL	65.60	mg/%g	
1061		1.00	1055	SINC		TCL.	116.00	39/34	
1062	5 R	1.00	1055	ALUMINUM		TCL.	25300.00	29/24	
1062	SR	1.00	1055	ARGENIC		TCL	101.00		
1062	60.	1.00	1055	BARION	<u> </u>	TCL	193.00		
1062	SR.	1.00	1055	CALCIUM		TCL	7940.00	mg/Kg	
1062	5 R	1.00	1055	CHRONIUM		TCL	23.20	mg/Kg	
1062	5R	1.00	1055	COBALT		TCL	9.70	mg/Kg	
1062	5 R	1.00	1055	COPPER		TCL	24.90		
1062	53	1.00	1055	IRON		TCL	22500.00		
1062	SR	1.00	1055	LEAD		Ę		mg/Kg	
1062	83 2	1.00	1055	NAGRESTUN		TCL	5990.00		
1062	532	1.00	1055	KARGANTEE	<u> </u>	Z,	450.00		
1062	SR	1.00	1055	HICKEL		Z,	20.10		
1062	SR SR	1.00	1055	POTAGSIUN		Į,	1500.00		
1062	53 2	1.00	1055	SODIUM	-	TCL	1870.00		
1062	88	1.00	1055	VAHADIUM		TCL	58.90	j	
1062	SR.	1.00	1055	SIRC		TCL	51.10		
1063		1.00	1055	ALUNINUM		TCL	14300.00		
1063		1.00	1055	ARSENIC	 	TCL		mg/kg	
1063		1.00	1055	BARTUM	 	TCL	117.00		
1063		1.00	1055	CALCIUM		TCL	4980.00		
1063		1.00	1055	CERONIUM		TCL	13.60		
1063		1.00		COBALT	 	TCL	14.00		
1063			1055	COPPER		TCL	20.60		
1063		1.00	1055	IRON		7CL	19000.00		
1063		1.00	1055	LEAD		TCL.		mg/Rg	
1063		1.00	1055	MAGNESIUM	<u> </u>	TCL.	3500.00	_	
1063		1.00	1055	MANGANTESS		TCL	142.00		
1063		1.00	1055	HICKEL		TCL	28.30		
1063			1055	SODIUM		TCL	1060.00		
1063			1055	VANADIUN		TCL.	70.50		
1063			1055	SINC		TCL	45.70	_	
1064			1055	ALUNINUN		ZCT	20500.00		
1064			1055	ARRESTC		TCL		mg/kg	
1064			1055	BARIUN	 	TCL	93.50		
1064			1055	BERYLLIUN	 	TCL			
1064		1.00			 			mg/Rg	
	لــــــا	1.00	1055	CALCIUM	L	TCL	6060.00	-9/14	لــــــــــا

DATE: 03/24/94

SAPLE TOTAL	SAMPLE	EAMPLE DILUTION	204	C018-00100	RT.	11C 1CT/	CONCENSIVE SOR	CE1126	Q 77.06
1064		1.00	1055	CHRONIUM		3CL	18.50	mg/Eq	
1064		1.00	1055	COMALA		701	13.10	29/24	
1064		1.00	1055	COPPER		2CT		29/24	
1064		1.00	1055	INON		2CL	26500.00	39/34	
1064		1.00	1055	LEAD	· · · · · ·	7CL		29/34	
1064		1.00	1055	MAGNESION		TCL	10000.00	mg/Kg	
1064		1.00	1055	NARGANESE		TCL	564.00	mg/Kg	
1064		1.00	1055	NICKEL		TCL.	33.40	mg/Kg	
1064		1.00	1055	POTASSIUM		TCL	4990.00	mg/Kg	
1064		1.00	1055	SODIUM		1CT	1690.00	29/14g	
1064		1.00	1055	VARADIUN		TCL	60.70	29/Kg	
1064		1.00	1055	SINC		TCL	54.40	mg/Rg	
1065	SR.	1.00	1055	ALUKINUM		TCL	20000.00	mg/Kg	
1065	SR.	1.00	1055	ARSENIC	<u> </u>	TCL	19.80	mg/Kg	
1065	SR.	1.00	1055	BARTON		TCL	141.00		
1065	53 .	1.00	1055	CALCIUM		TCL	6390.00		
1065	SR	1.00	1055	CERONIUM		TCL	15.70		
1065	SR	1.00	1055	COBALT		TCL	13.80		
1065	SR	1.00	1055	COPPER		TCL	27.30		
1065	SR	1.00	1055	IRON		TCL	21600.00		
1065	SR	1.00	1055	LEAD		TCT.		mg/Rg	
1065	SR	1.00	1055	NACHESIUM		TCL	9920.00		
1065	SR	1.00	1055	NAMGANESE		TCL	734.00		
1065	SR	1.00	1055	MICKEL		7CL	30.00		
1065	SIR.	1.00	1055	POTASSIUM		TCL	4290.00		
1065	SR SR	1.00	1055	SODIUN		TCL	1160.00		
1065	SR SR	1.00	1055	VANADIUM		TCL TCL			
1065	5R	1.00	1055	SINC	-		58.80		
1066	3 K					TCL .	54.40		
1066		1.00	1055	ALUNINUN		TCL	12600.00		
1066		1.00	1055	BARIUN		TCL	13.80		
1066		1.00				TCL	91.10		
1066			1055	BERYLLIUN	-	TCL		mg/Rg	
1066		1.00	1055	CALCIUM		TCL	3970.00		
1066		1.00	1055	CORALT		7CT	12.20		
		1.00	1055			TCL		mg/Kg	
1066			1055	COPPER	-	TCL		mg/Rg	
1066			1055	IROW		TCL	35800.00		
1066			1055	LEAD	\vdash	TCL.		mg/Kg	\vdash
1066			1055	HAGNESIUM		TCL	3110.00		
1066			1055	HANGAMESE		TCL	115.00		
1066			1055	NICKEL		TCL		mg/Kg	
1066			1055	POTASSIUM	—	TCL	2210.00		
1066			1055	SODIUN		TCL	4120.00	_	
1066			1055	VAMADIUM	\vdash	TCL	_	mg/Rg	
1066			1055	BINC		TCL		mg/Kg	
1067		1.00	1055	ALUNINUM		ğ	11000.00	mg/Rg	
1067		1.00	1055	ARSENIC		TCL	32.40	mg/Kg	
1067		1.00	1055	BARIUM		ICT	79.20	mg/Rg	
1067		1.00	1055	CALCIUM		TCL	3490.00	mg/Kg	
1067		1.00	1055	CHRONIUN		TCL	15.80	mg/Kg	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/24/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAPU.	SMOLE TOTAL	DILUTION	800	COMPOUND	12	榖~	CONCERNMENT	UNITE	0 7246
1067		1.00	1055	COBALC		701	11.60	29/24	
1067		1.00	1055	COPPER		7CL		29/34	
1067		1.00	1055	IROW			16200.00		
1067		1.00	1055	LEAD	-	701	4.70		
1067		1.00	1055	MAGNESTUN		701	3070.00		
1067		1.00	1055	HANGAMENT		TCL	117.00		
1067		1.00	1055	MICERL.		TCL	23.90		
1067		1.00	1055	POTAGETUM		TCL	1440.00		
1067		1.00	1055	SOCIUM		TCL	1710.00		
1067		1.00	1055	VAMADIUM		7CL		mg/%g	
1067		1.00	1055	EING		TCL		29/34	
1068		1.00	1055	ALUNINUM		TCL	16100.00		
1068		1.00	1055	ARSENIC		TCL	21.70		
1068		1.00	1035	BARTIN		TCL	141.00		
1068		1.00	1055	CALCIUM		TCL	61500.00		
1068	-	1.00	1055	CHRONIUM		TCL		mg/kg	
1068		1.00	1055	CORALT	ļ	ICT.		mg/24	
1068		1.00	1055	COPPER	ļi	TCL	27.40		
1068			1055			TCL			
1068		1.00	1055	IRON					
1068		1.00	1055		-	LCT LCT	20400.00		
1068		1.00	1055	MAGNES IUM MANGANES I		101 101			
1068			1055	MICKEL		ZCT	336.00 11.10		
1068		1.00	1055	POTAGETUM		10 T	4650.00		
1068		1.00	1055	SODIUM		TCL TCL	2520.00		
1068		1.00	1055	VANADIUM		TCL		mg/Kg	
1068		1.00	1055	SINC		TCL		29/Eg	
1069		1.00	1055	ALUNINUM		TCL	21400.00		
1069		1.00	1055	ARSENIC		TCL		mg/Rg	
1069		1.00	1055	BARIUN		TCL	105.00		
1069		1.00	1055	BERYLLIUN		TCL			
1069		1.00	1055	CALCIUM		TCL	6290.00	mg/Rg	
1069									
1069		1.00	1055	CERONIUM		TCL		mg/Kg	
		1.00	1055	COBALT		TCL		mg/Rg	
1069		1.00	1055	COPPER		TCL		mg/Rg	
1069		1.00		IRON	ļ		28200.00		
1069		1.00	1055	LEAD		TCL	7910.00	mg/Kg	
1069		1.00	1055	MAGNESIUM		TCL			
1069		1.00	1055	HANGANESE		TCL TCL	733.00		
1069		1.00	1055	NICKEL		TCL		mg/kg	
		1.00	1055	POTASSIUN		TCL	3600.00	-	
1069		1.00	1055	SODIUM		TCL	1550.00		
1069		1.00	1055	VANADIUM		TCL	61.60		
1069		1.00	1055	ZINC		TCL	52.80		
1070		1.00	1055	ALUMINUM		TCL	20500.00		
1070		1.00	1055	ARSENIC		TCL		mg/Rg	
1070		1.00	1055	BARIUN		TCL	195.00	_	<u> </u>
1070		1.00	1055	CALCIUM		TCL	5960.00		
1070		1.00	1055	CERONIUM	ļ	TCL		mg/Rg	$oxed{oxed}$
1070		1.00	1055	COBALT		KI	14.40	mg/Kg	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS NARTY

BEGINNING SAMPLE #:1000

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

enors From	SHOTE THE	SMOLE DILUTION	806	CONSTOURD	107	ECT/	CONCENTRATION	W175	Q FLAG
1070		1.00	1055	COFFER		7CL	26.20	109/149	
1070		1.00	1055	Shor		3CT	21400.00	mg/%g	
1070		1.00	1055	LEAD		2CF	6.60	29/24	
1070		1.00	1055	MAGNES I UNI		2GF	4330.00	29/14	
1070		1.00	1055	MANGAMEST		7CL	140.00	109/349	
1070		1.00	1055	NICKEL		TCL	26.20	mg/kg	
1070		1.00	1055	SODIUM		TCL	1190.00	mg/Kg	
1070		1.00	1055	VAHADIUN		TCL	71.80	mg/Kg	_
1070		1.00	1055	21HC		1CL	50.30	mg/Kg	
1071		1.00	1055	ALUNINUM		TCL	17200.00	mg/Kg	
1071		1.00	1055	ARRENIC		1CT	15.10	mg/Lg	
1071		1.00	1055	BARIUM		1CL	105.00	mg/Rg	
1071		1.00	1055	CALCIUN		1 CL	17900.00	mg/Kg	
1071		1.00	1055	CERONIUN		TCL	12.60	mg/Kg	
1071		1.00	1055	COBALT		1CL	8.30	mg/Rg	
1071		1.00	1055	COPPER		TCL	22.90	mg/Rg	
1071		1.00	1055	IRON	<u> </u>	TCL	17500.00		
1071		1.00	1055	LEAD		TCL	7.70	mg/Kg	
1071		1.00	1055	MAGNESIUM		TCL	9180.00		
1071	 	1.00	1055	HANGAMESE		TCL	279.00		
1071	-	1.00	1055	NICKEL		TCL	18.40		
1071		1.00	1055	POTASSIUM		TCL	2000.00		
1071		1.00	1055	SODIUM		TCL	1200.00		
1071	-	1.00	1055	VAHADIUN		TCL	50.40		
1071		1.00	1055	ZINC		TCL	48.60		
1072		1.00	1076	ARSENIC		TCL		mg/Kg	
1072	-	1.00	1076	BARIUM		TCL		mg/Rg	
1072		1.00	1076	BERYLLIUM		7CL		mg/Kg	1
1072		1.00	1076	CALCIUM		TCL	9670.00		
1072		1.00	1076	CHRONIUM		TCL		mg/Rg	
1072		1.00	1076	COBALT	_	TCL		mg/Rg	
1072		1.00	1076	COPPER	 	TCL	40.30		
1072	-	1.00	1076	IRON		TCL	27400.00		
1072		1.00	1076	LEAD	_	TCL	5.40	mg/Kg	
1072		1.00	1076	NAGNESIUN		Z,	8180.00		
				NANGANESE	-		1880.00		
1072		1.00	1076	NICKEL		TCL TCL		mg/Kg	
1072			1076		-	TCL	3990.00		
1072		1.00	1076	POTASSIUN SODIUM	-	TCL	2640.00		
1072		1.00	1076	VANADIUN		TCL		mg/Kg	
1072			1076		-	TCL			
		1.00		SINC	 	_		mg/Kg	
1073	SR	1.00	1076	ALUNINUM	 	TCL	21500.00		
1073	SR SR	1.00	1076	ARSENIC	-	127		mg/Kg	
1073	SR CD	1.00	1076	BARIUN	ļi	TCL	121.00		
1073	SR	1.00	1076	CALCIUM	 	TCL	6960.00		
1073	SR	1.00	1076	CHRONIUM		TCL		mg/Kg	
1073	SR	1.00	1076	COBALT	ļ	TCL		mg/Kg	5
1073	SR	1.00	1076	COPPER	<u> </u>	TCL		mg/Kg	
1073	5R	1.00	1076	IRON	ļ	TCL	23400.00		
1073	SR.	1.00	1076	LEAD	l	TCL	5.10	mg/Kg	

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAPLE	1107.3 1107.3	SAMPLE DILUTION	506	CONFOUND	22	Tic/	CONCENTRACTOR	AN138	Q 72.36
1073		1.00	1076	MA CONTRACTOR		3GF	7760.00	10g/Eg	
1073		1.00	1076	NO POSSESSE		2CL	359.00	mg/Kg	
1073		1.00	1076	SICES.		TCL		109/24	
1073		1.00	1076	POZNOSTUM		7CL	2950.00		-
1073	88	1.00	1076	SODIUM		TCL.	2100.00		
1073	832	1.00	1076	VAHADIUM		TCL		mg/Rg	
1073	51R	1.00	1076	SINC	\vdash	TCL		mg/Rg	
1074	-	1.00	1076	ALUNISUM		<u> </u>	21100.00		
1074		1.00	1076	ARSENIC		TCL		mg/%g	
1074		1.00	1076	BARTUM		702	168.00		
1074		1.00	1076	CALCIUM		1CL	6060.00		
						TCL			
1074		1.00	1076	CHRONIUN				mg/Kg	
1074		1.00	1076	COBALT		TCL.		mg/Rg	
1074		1.00	1076	COFFER		1.CT		mg/Rg	
1074		1.00	1076	IRON		TCL	24000.00		
1074		1.00	1076	LEAD		1CT	5.30		
1074		1.00	1076	MAGRESIUN		1CT	4480.00		
1074		1.00	1076	HANGANESE		TCL_	171.00	mg/Kg	
1074		1.00	1076	HICKEL		TCL	25.10	mg/Kg	
1074		1.00	1076	POTASSIUN		TCL	2450.00	mg/Kg	
1074		1.00	1076	SODIUN		TCL_	1950.00	mg/Kç	
1074		1.00	1076	VANADIUN		1CL	83.50	mg/Kg	
1074		1.00	1076	EINC		TCL	56.50	mg/Kg	
1075		1.00	1076	ALUNINUM		TCL	11400.00	mg/Kg	
1075		1.00	1076	ARSENIC		TCL	10.50	mg/Rg	
1075		1.00	1076	BARIUN		TCL	97.90	mg/Kg	
1075		1.00	1076	CALCIUM		TCL.	114000.00	mg/Rg	
1075		1.00	1076	CERONIUM		TCL	6.60	mg/Rg	
1075		1.00	1076	COBALT		TCL.	3.90	mg/Rg	В
1075		1.00	1076	COPPER		TCL	25.00	mg/Kg	
1075		1.00	1076	IRON		TCL	8580.00	mg/Kg	
1075		1.00	1076	LEAD		TCL	3.00	mg/Kg	
1075		1.00	1076	MAGRESIUM		TCL	35600.00		
1075		1.00	1076	HANGAHZEE		TCL	290.00		
1075		1.00	1076	NICKEL	+	TCL		mg/Rg	
1075		1.00		POTASSIUN		TCL	3110.00		
1075			1076	SODIUM		TCL	2270.00		
1075		1.00	1076	VANADIUN		TCL		mg/Rg	
1075		1.00	1076	ZINC		TCL		mg/Kg	
1076		1.00	1076				10200.00		
1076		1.00	1076	ALUNINUN		TCL		mg/kg	
1076						TCL			
1076		1.00	1076	BARIUM		TCL_		mg/Rg	
1076		1.00	1076	CALCIUM	\longrightarrow	TCL	4730.00		
		1.00	1076	CHRONIUN		TCL		mg/kg	
1076		1.00	1076	COBALT		TCL		mg/Rg	5
1076		1.00	1076	COPPER		TCL		mg/Kg	
1076		1.00	1076	IRON		TCL	19500.00		
1076		1.00	1076	LEAD	——	TCL		mg/Kg	
1076		1.00	1076	Magnesium		TCL	3770.00		
1076		1.00	1076	Manganese		TCL	1600.00	mg/Kg	

BEGINNING SAMPLE #:1000

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAUPLE	SAUPLE TIPE	DILUTION	604	COMPORTED	RT	莊/	CONCENTRATION	CALLE	Q FLAG
1076		1.00	1076	EICEE.		70.	24.60	mg/%g	
1076	-	1.60	1076	POTRESTUM		70.	2990.00		\vdash
1076		1.00	1076	BODZUM		7CL	1100.00		•
1076		1.00	1976	VAMADIUM		TCL.		29/14	
1076	-	1.00	1076	SINC		TCL		mg/Eg	
1077		1.00	1076	ALUNINUM		TCL	9150.00		
1077		1.00	1076	ARSENIC		TCL		mg/Kg	
1077		1.00	1076	BARTUM	— ——	TCL	108.00		
1077		1.00	10%	CNCIDA		TCL	5350.00		
1077		1.00	1076	CERONIUM		TCL		mg/Kg	
1077		1.00	1076	COSALT		TCL		mg/Rg	3
1077		1.00	1076	COPPER		TCL	21.20	mg/Kg	
1077	_	1.00	1076	IRON		TCL	19100.00		
1077		1.00	1076	LEAD		TCL		mg/Rg	1
1077		1.00	1076	NACHERIUM		10L	3220.00		
1077		1.00	1076	MANGANTEE		K	571.00		
1077		1.00	1076	EXCESS.		TCL		mq/Kq	
1077		1.00	1076	POTAGSIUM		TCL	1770.00		
1077		1.00	1076	SODIUM		TCL	868.00		
1077		1.00	1076	VANADIUN		TCL		mg/Kg	
1077		1.00	1076			TCL			
	-			SINC			55.50		
1076	SR .	1.00	1076	ALUHINUM		FCL.	11400.00		
1078	SR	1.00	1076	ARSENIC		TCL	125.00	Ĭ	
1078	SR SR	1.00	1076	BARIUN		7CL	122.00		
1078	SR	1.00	1076	CALCIUN		TCL.	5730.00		├ ──┤
1078	SR	1.00	1076	CERONIUN		TCL		mg/Kg	
1078	SR	1.00	1076	COBALT		TCL		mg/Rg	
1078	SR .	1.00	1076	COPPER		TCL		mg/Rg	
1078	SR	1.00	1076	IRON		TCL	30000.00		
1078	SR	1.00	1076	LEAD		TCL		mg/Kg	
1078	SR	1.00	1076	MAGNESIUM		TCL	3550.00		
1078	SR	1.00	1076	MANGANESE		TCL	585.00		
1078	SR	1.00	1076	NICKEL		TCL		mg/Rg	
1076	SR	1.00	1076	POTASSIUM		TCL	1520.00		
1078	SR	1.00	1076	SODIUM		TCL	1120.00	mg/Kg	<u> </u>
1078	SR	1.00	1076	VANADIUN		TCL		mg/Kg	
1078	SR	1.00	1076	ZINC		TCL		mg/Kg	
1079		1.00	1076	ALUNINUM		TCL	27000-00		
1079		1.00	1076	ARSENIC		TCL		mg/Kg	
1079		1.00	1076	BARIUH		TCL	148.00		
1079]	1.00	1076	CALCIUM		TCL	5490.00	mg/Kg	
1079]	1.00	1076	CERONIUM		TCL	18.60	mg/Kg	
1079		1.00	1076	COBALT		TCL	9.60	mg/Kg	В
1079		1.00	1076	COPPER		TCL.	47.70	mg/Kg	
1079		1.00	1076	IRON		TCL	28800.00	mg/Rg	
1079		1.00	1076	LEAD		TCL	9.10	mg/Kg	
1079		1.00	107€	MAGNESIUM		TCL	10300.00	mg/Kg	
1079		1.00	1076	Manganese		TCL	1040.00	mg/Kg	
1079		1.00	1076	HICKEL		TCL	22.20	mg/Kg	
1079		1.00	1076	POTASSIUM		TCL	4540.00		

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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

emole Numer	TIPE	SAMPLE DILUTION	SDG	COMPOUND	22	Fic.	CONCENTRATION	UNITS	0 77.20
1079		1.00	1076	SCDIUM		2CT	1250.00	29/14	B
1079		1.00	1076	VAHADIUN		TCL	65.10	mg/24	
1079		1.00	1076	RINC		ICL	99.30	29/34	
1000		1.00	1076	ALUNISHUM		TCL	12600.00	29/39	
1080		1.00	1076	ARSENIC		TCL	43.60	mg/Kg	
1080		1.00	1076	BARIUM		TCL	73.70	mg/Kg	
1080		1.00	1076	CALCIUM		TCL	4900.00	mg/Kg	
1080		1.00	1076	CERONIUM		TCL	16.70	mg/Kg	
1080		1.00	1076	COBALT		TCL	12.90	mg/Kg	
1080		1.00	1076	COPPER		TCL	9.90	mg/Kg	
1080		1.00	1076	IRON		TCL	21700.00	mq/kq	
1080		1.00	1076	LEAD	<u> </u>	TCL.	5.00	mg/Kg	
1080	1	1.00	1076	HAGIESTUN		TCL	3380.00	mg/Ig	
1060	,	1.00	1076	HANGARESE		TCL	372.00	mg/Kg	
1080		1.00	1076	MICKEL		TCL	21.50	mg/Kg	
1080		1.00	1076	POTABSIUM		ZC.	2160.00	mg/Kg	
1080		1.00	1076	SODIUM		TCL	1070.00	mg/Kg	3
1080		1.00	1076	VANADIUN		TCL	50.40	mg/Kg	
1080		1.00	1076	SING		TCL	36.10		
1081		1.00	1076	ALUNINUN		TCL	9270.00		
1081		1.00	1076	ARSENIC	_	TCL	15.60		
1081		1.00	1076	BARIUN		TCL	75.40		
1081	_	1.00	1076	CALCIUN		TCL	5140.00		
1081		1.00	1076	CERONIUN		TCL	15.40		
1081	-	1.00	1076	COBALT		TCL		mg/Kg	B
1081		1.00	1076	COPPER		TCL	19.40		
1081		1.00	1076	IROW		TCL	21100.00	Ÿ	
1081		1.00	1076	LEAD		7CL		mg/2.g	
1081		1.00	1076	NAGRESIUM		701	3530.00		
1081		1.00	1076	MANGAMESE		TCL	196.00	_	
1081		1.00	1076	NZCKEL		TCL		mg/Kg	— —
1081		1.00	1076	POTASSIUM		TCL	1420.00		
1081		1.00	1076	SODIUM		TCL	908.00		_
1081		1.00	1076	VANADIUN		TCL			_
1081		1.00	1076	FIRC	-	-	39.60		
1082						TCL	45.40		
1082		1.00	1076	ALUNINUM		TCL.	24900.00		
1082		1.00	1076	ARSENIC		TCL -		mg/Kg	-
1082				BARIUM	$\overline{}$	7CL	156.00		-
1082		1.00	1076	CALCIUM		TCL	6190.00		
1082		1.00	1076	CHRONIUM		TCL	15.50	_	
1082		1.00	1076	COBALT		701	10.30		B
1082		1.00	1076	COPPER		7CL	29.80		
1082		1.00	1076	IRON		7CL	25000.00		
		1.00	1076	LEAD		TCL.		mg/Kg	
1082			1076	MAGNESIUM		TCL	13000.00		
1082			1076	MANGAMESE		TCL	620.00		
1082			1076	NICKEL		TCL	19.70		
1082			1076	POTASSIUN		TCL	4890.00		
1082			1076	SODIUM		TCL	1520.00		
1082		1.00	1076	VAHADIUM		TCL	56.00	mg/Kg	

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/24/94

engle Kurser	ENGLE TIPE	SMOLE DILUTION	806	COMPOUND	RT .	TCL/	CONCENTRATION	WITS	0 77.26
1002		1.00	1076	SINC		1CL	61.60	29/14	
1003		1.00	1076	ALUNINUM		TCL	9330.00	20g/Kg	
1083		1.00	1076	ARBENIC		1CL	27.30	29/14	
1083		1.00	1076	BARION		1CT	91.80	mg/Kg	
1003		1.00	1076	CALCIUM		TCL	4620.00	mg/Rg	
1083		1.00	1076	CERONIUN		TCL	14.90	mg/Kg	
1083		1.00	1076	COBALT		TCL	9.20	mg/kg	3
1083		1.00	1076	COPPER		TCL	30.00	mg/Kg	
1083		1.00	1076	IRON		TCL	17300.00	mg/Kg	
1083		1.00	1076	LEAD		TCL	4.20	mg/Kg	
1083		1.00	1076	NAGNESIUM		TCL	2770.00	mg/Rg	
1083		1.00	1076	Nanganese		TCL	611.00	mg/Kg	
1083		1.00	1076	FICEEL		TCL	17.40	mg/Rg	
1083		1.00	1076	POTASSIUN		TCL	1980.00	mg/Kg	
1083		1.00	1076	SODIUM		TCL.	922.00	mg/Kg	В
1083		1.00	1076	AMADIUM		1CT	40.00	mg/Kg	
1083		1.00	1076	SINC		TCL		mg/Kg	
1084		1.00	1076	ALUNISUN		TCL	9290.00	<u> </u>	
1084		1.00	1076	ARSENIC		TCL	ļ	mg/Kg	
1084		1.00	1076	BARTUM		TCL		mg/Kg	
1084		1.00	1076	CALCIUM		TCL	4900.00		
1084		1.00	1076	CHRONIUN		TCL		mg/Kg	
1084		1.00	1076	COBALT		TCL		mg/Kg	B
1084		1.00	1076	COPPER		TCL	20.30	•	
1084		1.00	1076	IROM		TCL	20400.00	mq/Kq	
1084		1.00	1076	LEAD		TCL	4.30		
1084		1.00	1076	NAGNESIUM		TCL	3090.00	mg/Kg	
1084		1.00	1076	MANGANESE		TCL.	113.00	mg/kg	
1084		1.00	1076	NICKEL		TCL	11.60	mg/Kg	
1084		1.00	1076	POTASSIUM		TCL			
1084		1.00	1076	SODIUM		TCL			_
1084		1.00	1076	VANADIUM		TCL		mg/Kg	- -
1084		1.00	1076	ZINC		TCL		mg/Kg	
1085		1.00	1076	<u> </u>		TCL			
1085		1.00	1076	ALUNINUM			10100.00	-	
				ARSENIC		TCL		mg/Kg	
1085			1076	BARIUM		Ę		mg/Kg	
1085				CALCIUM		TCL	56000.00		
1085		1.00	1076	CHRONIUN		TCL		mg/Kg	
1085		1.00	1076	COBALT		TCL		mg/Rg	
1085		1.00	1076	COPPER		TCL		mg/Rg	
1085		1.00	1076	IRON		TCL	8650.00		
1085		1.00	1076	LEAD		TCL		mg/Kg	
1085		1.00	1076	MAGNESIUM		TCL	18500.00		
1085		1.00	1076	HANGANESE		TCL	401.00		
1085		1.00	1076	POTASSIUM		TCL	2300.00	mg/Kg	
1085		1.00	1076	SODIUM		TCL	1280.00		
1085		1.00	1076	VANADIUN		TCL		mg/Kg	
1085		1.00	1076	ZINC		TCL	58.50	ng/Kg	
1086		1.00	1076	ALUNINUN		TCL	10000.00	-	
1086		1.00	1076	ARSENIC		TCL	14.80	mg/Kg	

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

EMPLE FURSE	ENOLE TIPE	EMPLE DILUTION	606	CONTROUND	NC.	767/	CONCENTRATION	UNITS	Q FLAG
1006		1.00	1076	BARTON		7CL	63.60	2g/%g	
1086		1.00	1076	CALCTUM		Z.	4300.00		
1086		1.00	1076	CERONIUM		TCL		mg/24	
1006		1.00	1076	CORALE		7CL		mg/Rg	
1006		1.00	1076	COPPER		r d		mg/Kg	
1086		1.00	1076	IRON		TCL	15000.00		
1086		1.00	1076	LEAD		TCL		mg/kg	
1086		1.00	1076	MAGNESTUM		TCL	3110.00		
1086		1.00	1076	HANGANDER		TCL	452.00		
1086		1.00	1076	EXCER.		7CL		mg/Kg	
1086		1.00	1076	POTAGSIUN		Ŕ	2080.00		
1086		1.00	1076	SODIUM	-	Z,	606.00		
1086		1.00	1076	VANADIUN		TCL		mg/Kg	
1086		1.00	1076	EIRC		TCL		mg/kg	
1087		1.00	1076	ALUMINUM		TCL	22500.00		
1087		1.00	1076	ARSENIC		TCL.		mg/Kg	
1087		1.00	1076	BARTUM		TCL			
1087		1.00	1076	BERYLLIUM		TCL	124.00		
								mg/Kg	-
1087		1.00	1076	CALCIUM		TCL	7190.00		
1087	_	1.00	1076	CHRONIUM		TCL		mg/Kg	
1087		1.00	1076	COBALT		TCL		mg/kg	
1087		1.00	1076	COPPER		TCL		mg/Kg	——-{
1087		1.00	1076	IRON		TCL	28400.00		
1087		1.00	1076	LEAD		TCL.		mg/Kg	
1087		1.00	1076	MAGNESIUM		TCL	5440.00		
1087		1.00	1076	HANGAMESE		TCL	164.00		
1087		1.00	1076	NICKEL		1CL		mg/Kg	
1087		1.00	1076	POTASSIUM		TCL.	3020.00	1	
1087	_	1.00	1076	SODIUM		TCL	1280.00	Ĭ	В
1087		1.00	1076	VANADIUN		TCL	101.00		
1087		1.00	1076	SINC		TCL	63.10	mg/Kg	
1089		1.00	1089	ARSENIC		TCL	2.80	mg/Kg	
1089		1.00	1089	BARIUM		1CL	65.50	mg/Rg	
1089		1.00	1089	CALCIUM		TCL	5180.00	mg/Kg	
1089		1.00	1089	CERONIUM		TCL	17.40	mg/Kg	
1089		1.00	1089	COBALT		TCL	5.30	mg/Kg	В
1089		1.00	1089	COPPER		TCL	15.50	mg/Kg	
1089		1.00	1089	IRON		TCL	20900.00	mg/Kg	
1089		1.00	1089	LEAD		TCL	4.70	mg/Kg	
1089		1.00	1089	NAGNESIUN		TCL	2930.00	mg/Kg	
1089		1.00	1089	Manganese		TCL	165.00	mg/Kg	
1089		1.00	1089	NICKEL		TCL.	10.80	mg/Kg	
1089		1.00	1089	POTASSIUM		TCL.	1790.00	mg/Kg	
1089		1.00	1089	SODIUM		TCL	1080.00	mg/Kg	В
1089		1.00	1089	VANADIUM		TCL	49.50	mg/Kg	
1089		1.00	1089	ZINC		TCL	31.40	mg/Kg	
1090		1.00	1089	ALUMINUM		TCL	17900.00	mg/Kg	
1090		1.00	1089	ARSENIC		TCL	104.00	mg/Kg	
1090		1.00	1089	BARIUM		TCL	128.00		
1090		1.00	1089	CALCIUM		TCL	6810.00	mg/Kg	

DATE: 03/24/94

engle Cherr	SAUPLE TITTE	SMPLE DILUTION	606	COMPOUND	22	TCL/	CONCENTRATION	UM126	Q FLAG
1090		1.00	1009	CHRONITUM		TCL.	22.80	29/19	
1090		1.00	1009	COBALT		TCL.	12.20	mg/%.g	3
1090		1.00	1009	COPPER		TCL	66.60	2g/Kg	
1090		1.00	1009	IRON		TCL.	23200.00	mg/R-g	
1090		1.00	1009	LEAD		7CL	2.20	mg/Rg	
1090		1.00	1009	MAGNESTON		TCL	3970.00	mg/Kg	
1090		1.00	1089	NANGANESE		TCL	122.00	mg/Kg	
1090		1.00	1089	NICKEL		TCL	21.20	mg/kg	
1090		1.00	1009	POTABBIUN		TCL	1650.00	mg/Kg	
1090		1.00	1009	SODIUM		TCL	1450.00	mg/Lg	
1090		1.00	1009	VAHADIUN		TCL.	92.00		
1090		1.00	1089	SINC		TCL	151.00		
1091		1.00	1089	ALUNINUN		TCL	18400.00		
1091		1.00	1089	ARSENIC		TCL		mg/Kg	3
1091		1.00	1089	BARTUM		TCL	141.00		<u> </u>
1091		1.00	1089	CALCIUM		TCL	14200.00	Ť	
1091		1.00	1089	CERONITUM		TCL	13.70		
1091		1.00	1089	COBALT		TCL		mg/Kg	
1091		1.00	1089	COPPER		TCL		mg/Rg	
1091		1.00	1089	IRON		TCL	18500.00		
1091		1.00	1089	LEAD	 +	TCL		mg/kg	
1091		1.00	1089	NAGITESTUK		TCL	6500.00		
1091		1.00	1089	NANGAWESE		TCL			-
1091		1.00	1089	HICKEL		TCL	343.00 14.40		-
1091		1.00	1089	POTASSIUN		TCL		Ĭ	
1091		1.00	1089	SODIUM		TCL	2300.00		——
1091					-				
		1.00	1089	VANADIUN		TCL	62.10		
1091		1.00	1089	SIRC		TCL	46.10		
1092		1.00	1089	ALUNINUN		TCL	12800.00		
1092		1.00	1089	ARSENIC		TCL		mg/Kg	
1092		1.00	1089	BARIUN		TCL	121.00		
1092		1.00	1089	BERYLLIUM		TCL		mg/Kg	3
1092		1.00	1089	CALCIUN		TCL	4530.00		
1092		1.00	1089	CERONIUN		TCL		mg/Kg	
1092		1.00	1089	COBALT		TCL		mg/Kg	
1092			1089	COPPER		TCL		mg/Rg	
1092			1089	IRON		TCL	14300.00		
1092			1089	LEAD		TCL		mg/Kg	<u> </u>
1092		1.00	1089	MAGNESIUM		TCL	2930.00	mg/Kg	
1092		1.00	1089	Manganese		TCL	149.00	mg/Kg	
1092		1.00	1089	NICKEL		TCL	14.60	mg/Rg	
1092		1.00	1089	POTASSIUM		TCL	3130.00	mg/Kg	
1092		1.00	1089	SODIUM		TCL	1080.00	mg/Kg	В
1092		1.00	1089	VANADIUN		TCL	60.90	mg/Kg	
1092		1.00	1089	ZINC		TCL		mg/Kg	
1093	SR	1.00	1089	ALUNINUN		TCL	13800.00	mg/Kg	
1093	SR	1.00	1089	ARSENIC		TCL	7.20	mg/Kg	
1093	SR	1.00	1089	BARIUM		TCL	131.00	mg/Kg	
1093	SR	1.00	1089	BERYLLIUM		TCL		mg/Kg	
1093	SR	1.00	1089	CALCIUM		TCL	4410.00	mg/Rg	

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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

SAMPLE	SAMPLE .	SAUTE	500	COMPOUND	27	TCL/	CONCENTRATION	WITS	o FLAS
PROBER	TEPE	DILUTION				TIC		-	
1093	**	1.00	1089	CENORITUM		2CL		29/14	
1093		1.00	1089	CORALE		TCL		mg/14g	-
1093	50 2	1.00	1069	COPPER		1CL		mg/14g	
1093	53	1.00	1009	Inon		3CL	22900.00		
1093	533	1.00	1009	LEAD		1CL		39/14	
1093	5 R	1.00	1089	MAGNESION		TCL	3130.00		
1093	SR	1.00	1089	NANGANTES		KCL	200.00		
1093	SR	1.00	1009	RICKEL		TCL		mg/14	
1093	SR.	1.00	1009	POTASSIUM		TCL	2420.00		
1093	SR.	1.00	1089	SCOTON		TCL	1110.00		3
1093	5 32	1.00	1089	VARADIUN		TCL		mg/Kg	
1093	882	1.00	1089	SINC		1CT		mg/Rg	
1094		1.00	1089	ALUNINUN		1CT	21600.00	mg/Kg	
1094		1.00	1089	ARSENIC		TCL	13.50	mg/kg	
1094		1.00	1009	BARIUM		1CT	206.00	29/Kg	
1094		1.00	1089	BERYLLIUM		ğ	0.68	mg/7.9	3
1094		1.00	1089	CADMITUM		ZCI.	1.40	mg/Kg	
1094		1.00	1089	CALCIUM		TCL	12600.00	mg/Rg	
1094		1.00	1089	CERONIUM		ICL	22.00	ng/Lg	
1094		1.00	1089	COBALT		TCL	10.90	mg/Kg	3
1094	_	1.00	1089	COPPER		TCL	19.10	mg/Kg	
1094		1.00	1089	IRON		1CL	27000.00	mg/Kg	
1094		1.00	1089	LEAD		TCL	19.50	mg/Lg	
1094		1.00	1089	MAGNESIUN		TCL.	6230.00	mg/Kg	
1094		1.00	1089	Kangahese		ICT	396.00	mg/Rg	
1094		1.00	1089	HICKEL		TCL	24.50	mg/Kg	
1094		1.00	1089	POTASSIUN		1 CL	1700.00	mg/kg	
1094		1.00	1089	SODIUN		TCL	2650.00	mg/Kg	
1094		1.00	1089	VANADIUM		TCL.	98.00	mg/Kg	
1094		1.00	1089	RING		Ŕ	63.20	mg/Kg	
1095		1.00	1089	ALUNINUM		TCL	30800.00	mg/Kg	
1095		1.00	1089	ARSENIC		TCL	63.80	mg/Kg	
1095		1.00	1089	BARIUM	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TCL	235.00	mg/Kg	
1095		1.00	1089	BERYLLIUM		TCL	0.83	mg/Rg	3
1095		1.00	1089	CALCIUM		TCL	5050.00	mg/Rg	
1095		1.00	1089	CERONIUM		TCL		mg/Kg	
1095		1.00	1089	COBALT		TCL		mg/Kg	3
1095		1.00	1089	COPPER		TCL		mg/Rg	
1095		1.00	1089	IRON		TCL	35500.00		
1095	-	1.00	1089	LEAD		TCL		mg/Kg	
1095		1.00	1089	MAGNESIUM		TCL	4910.00		
1095		1.00	1089	MANGANESS		TCL	621.00		
1095		1.00	1089	NICKEL		TCL	11.70		
1095		1.00	1089	POTASSIUN		TCL	3040.00		
1095		1.00	1089	SODIUM		TCL	2110.00		
1095		1.00	1089	VANADIUN		TCL		mg/Kg	
1095		1.00	1089	*INC		TCL		mg/Rg	
1096		1.00	1089	ALUMINUM		TCL	18700.00	-	
1096		1.00	1089						
1096				ARSENIC		TCL		mg/Kg	
1070		1.00	1089	BARIUM		TCL	151.00	mg/Kg	

DATE: 03/24/94

ENGLE	231012	SNOTE	ana	COMPOUND	25	TCL/	CONCENTRACTOR	WIIS	O FLAG
HUNDER	2238	DILUTION				31C			
1096		1.00	1069	BERYLLIUM		22		29/14	-
1096		1.00	1009	CADMIUM		Į.		29/34	
1096		1.00	1009	CALCIUM		2	6110.00		
1096		1.00	1009	CERCHIUN		1CT		10g/T/g	
1096		1.00	1009	COBALT	 	TCL.		mg/kg	-
1096		1.00	1089	COPPER		TCL	21.70		
1096		1.00	1009	TROF		1CL	22900.00		ļ
1096		1.00	1089	LEAD		TCL.		mg/Kg	
1096		1.00	1089	MAGRESIUN		TCL	5020.00		ļ
1096		1.00	1009	MANGANTEET		3CT	161.00		<u> </u>
1096		1.00	1089	MICKEL		1CL	17.90		
1096		1.00	1009	POTASSIUM		TCL	2650.00	ng/kg	
1096		1.00	1009	SODIUM		1CT	1340.00	mg/Lg	3
1096		1.00	1089	VAMADIUN		ECT	58.60		
1096		1.00	1009	SINC		TCL	50.80		
1097		1.00	1089	ALUNTHUN		1CL	16100.00	mg/Rg	
1097		1.00	1009	ARSENIC		TCL	4.80	mg/Kg	
1097		1.00	1089	BARIUH		TCL	136.00	mg/Rg	
1097		1.00	1089	BERYLLIUM		TCL	0.50	mg/Kg	3
1097		1.00	1089	CALCIUM		TCL	6960.00	mg/Kg	
1097		1.00	1089	CERONIUN		TCL.	14.50	mg/Kg	
1097		1.00	1089	COBALT		TCL.	8.90	n g/Kg	3
1097		1.00	1089	COPPER		ICT	18.00	mg/Kg	
1097		1.00	1089	IRON		TCL	20200.00	mg/Kg	
1097		1.00	1089	LEAD		ıcı	4.60	mg/Kg	
1097		1.00	1089	MAGNESIUN		TCL	6690.00	mg/Kg	
1097		1.00	1089	MANGAMESE		TCL	302.00	wg/Rg	
1097	_	1.00	1009	MICKEL		1CT	20.60	mg/Rg	
1097		1.00	1089	POTASSIUN		ICT	1490.00	mg/Kg	
1097		1.00	1089	SODIUM		TCL	1310.00	mg/Rg	
1097		1.00	1089	VAHADIUM		TCL	66.30	mg/Kg	
1097		1.00	1089	ZINC		TCL	46.70	ng/Kg	
1098		1.00	1089	ALUNINUM		TCL	20200.00	mg/Rg	
1098		1.00	1089	ARSENIC		TCL	45.00	mg/Kg	
1098		1.00	1089	BARIUN		TCL	174.00	mg/Rg	
1098		1.00	1089	BERYLLIUM		TCL	0.82	mg/Rg	В
1098		1.00	1089	CALCIUN		TCL	5470.00	mg/Kg	
1098		1.00	1089	CHRONIUM		TCL	14.40	mg/Kg	
1098		1.00	1089	COBALT		TCL	10.70	mg/Kg	3
1098		1.00	1089	COPPER		TCL	21.70	mg/Kg	
1098		1.00	1009	IRON		TCL	36400.00	mg/Kg	
1098		1.00	1089	LEAD		TCL		mg/Rg	
1098		1.00	1089	MAGNESIUM		TCL	6520.00		
1098		1.00	1009	MANGAMESE	,	TCL	641.00		
1098		1.00	1089	NICKEL		TCL		mg/Kg	
1098		1.00	1089	POTASSIUM		TCL	4430.00		 -
1098		1.00	1089	SODIUM		TCL	1190.00		В
1098		1.00	1089	VANADIUN		TCL		mg/Kg	
1098		1.00	1089	ZINC		TCL		mg/Kg	\vdash
				1	•				I

F-168

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/24/94

ENDLS FORES	SAMPLE	BUSTION	904	controcate	X2	155°	CONCENTRATION	de124	0 7236
1099	-	1.00	1009	ARGENIC	1	TCL.	33.00	29/34	
1099	533	1.00	1009	BARTUH		2CL	167.00		
1099	533	1.00	1009	BERYLLIUM		TCL		29/84	3
1099	50 0	1.00	1009	CALCIUM		TCL.	4450.00	29/24	
1099	622	1.00	1009	CHROKIUK		TCL	15.30	mg/%4	
1099	SR	1.00	1069	CORALT		TCL	10.30	mg/kg	3
1099	SR	1.00	1009	COPPER		TCL	21.20	mg/Kg	
1099	SR.	1.00	1089	IRON		TCL	21900.00	mg/Kg	
1099	SR.	1.00	1009	LEAD		TCL	9.00	mg/Eg	
1099	SR	1.00	1009	MAGNESTUM		TCL.	5040.00	mg/Kg	
1099	SR	1.00	1009	MARGAMES		TCL	377.00	mg/Kg	
1099	SR	1.00	1089	MICKEL		TCL.	17.00	mg/Kg	
1099	SR	1.00	1009	POTASSIUN		TCL	3880.00	mg/Kg	
1099	SR	1.00	1009	SODIUM		7CF	1080.00		3
1099	53 R	1.00	1009	VAHADIUM		TCL.	56.90	29/89	
1099	SR.	1.00	1009	SZMC		TCL.		mg/%g	
1100		1.00	1089	ALONISON		īC.	29900.00		
1100		1.00	1089	ARSENIC		TCL		mg/Rg	
1100		1.00	1009	BARIUM		TCL	173.00		
1100		1.00	1089	BERYLLIUM		TCL		mg/Kg	a
1100		1.00	1089	CALCIUM		TCL	8310.00		
1100		1.00	1089	CERONIUM		TCL	23.70	_	
1100		1.00	1089	COBALT		TCL	15.60		
1100		1.00	1089	COPPER		TCL	54.90		
1100		1.00	1089	IRON		TCL	20700.00	_	
1100		1.00	1089	LEAD		TCL		mg/Kg	
1100		1.00	1089	NAGNESIUM		TCL	5480.00		
1100		1.00	1089	MANGANTER		TCL	319.00		
1100	_	1.00	1089	HERCURY		TCL.		mg/Kg	
1100		1.00	1089	NICKEL		TCL		mg/Kg	
1100		1.00	1089	POTASSIUM		TCL	2900.00		
1100		1.00	1089	SODIUM		TCL	1810.00		
1100		1.00	1089	VANADION		TCL	93.30		
1100		1.00	1089	FIRC		TCL	60.70		-
1101		1.00	1089	ALUNINUM		TCL.	19200.00		
1101		1.00	1089	ARSENIC		TCL	23.20		
1101			1089	BARIUM		TCL	169.00		
1101			1089	CALCIUM		TCL	20000.00		
1101			1089	CHRONIUM		TCL		mg/Kg	——
1101			1089	COBALT		TCL		mg/kg	B
1101			1089	COPPER		TCL	21.20		
1101			1089	IRON		TCL	18400.00		
1101			1089	LEAD		TCL		mg/Kg	
1101			1089	MAGNESIUM		TCL	8640.00		
1101		~ 	1089	MANGANESE		TCL	478.00		
1101			1089	MERCURY		TCL		mg/Kg	
1101			1089	WICKEL		TCL	12.60		
1101	\dashv		1089	POTASSIUM		TCL	3370.00		——
1101		~	1089	SODIUM		TCL	1810.00		
1101			1089	VANADIUN		7CL			
				TOURING THE		141	48.10	mg/Kg	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/24/94

SAISTLE NUMBER	SAMPLE TYPE	DILUTION	8D6	COMPOUND	RZ	TCL/	CONCENTRATION	UNITS	Q FLAG
1101		1.00	1009	SINC		1CT	48.60	29/14	
1102		1.00	1089	ALUMINUM		3CT	16500.00	mg/%4	
1102		1.00	1009	ARSENIC		ğ	37.00	mg/24g	
1102		1.00	1009	BARIUM		TCL.	194.00	109/349	
1102		1.00	1009	BERYLLTUN		TCL.	0.50	109/149	3
1102		1.00	1089	CALCIUM		TCL	3990.00	10g/Kg	
1102		1.00	1009	CERONIUN		TCL	12.60	mg/Kg	
1102		1.00	1089	COBALT		TCL	8.00	24/Kg	B
1102		1.00	1089	COPPER		TCL	18.60	mg/%g	
1102		1.00	1009	IRON		TCL	20500.00	mg/Lg	
1102		1.00	1009	LEAD		TCL.	7.70	mg/kg	
1102		1.00	1009	MAGNESIUM		TCL	3630.00	mg/Kg	
1102		1.00	1089	HANGANESE		TCL.	375.00	mg/Lg	
1102		1.00	1089	MICKEL		TCL.	11.70	mg/Kg	
1102		1.00	1089	POTASSIUM		TCL	2980.00	mg/%g	
1102		1.00	1089	SODIUM		TCL	1240.00	_	
1102		1.00	1069	VANADIUN		TCL		mg/Kg	
1102		1.00	1089	SINC		TCL	41.90		
1103		1.00	1089	ALUNINUM		TCL	16300.00		
1103		1.00	1089	ARSENIC		TCL	29.70		
1103		1.00	1089	BARIUM		TCL	106.00		
1103		1.00	1089	BERYLLIUM		TCL		mg/Rg	B.
1103		1.00	1089	CALCIUM		TCL	6040.00		
1103		1.00	1089	CERONIUM		TCL	16.80		-
1103		1.00	1089	COBALT		TCL		mg/Kg	8
1103		1.00	1089	COPPER		TCL		Ť	_
1103		1.00	1089	IRON		TCL	22200.00		
1103		1.00	1089	LEAD		TCL			<u> </u>
1103		1.00	1089			TCL	4860.00	mg/kg	
1103		1.00		MAGNESIUM		TCL			
			1089	MANGANESE			168.00		
1103		1.00	1089	NICKEL		TCL			
1103		1.00	1089	POTASSIUN		TCL	2460.00		
1103		1.00	1089	SODIUM		TCL	1260.00		B
1103		1.00	1089	VANADIUN		TCL	71.10		
1103		1.00	1089	SINC		TCL	57.00		
1104			1089	ALUNINUN		TCL	20700.00		
1104			1089	ARSENIC		TCL		mg/Kg	
1104		1.00	1089	BARIUM		TCL	178.00		
1104		1.00	1089	BERYLLIUM		TCL		mg/Kg	В
1104		1.00	1089	CALCIUM		TCL	5490.00		
1104		1.00	1089	CERONIUM		TCL	14.00	mg/Rg	
1104		1.00	1089	COBALT		TCL	15.10	mg/Rg	
1104		1.00	1089	COPPER		TCL		mg/Kg	
1104		1.00	1089	IRON		TCL	26300.00	mg/Rg	
1104		1.00	1089	LEAD		TCL	10.20	mg/Kg	
1104		1.00	1089	Magnesium		TCL	6160.00	mg/Kg	
1104		1.00	1089	Manganese		TCL	572.00	mg/Rg	
1104		1.00	1089	POTASSIUN		TCL	4510.00	mg/Kg	
1104		1.00	1089	SODIUM		TCL	1440.00	mg/Kg	
		1.00	1089	VANADIUM		TCL	45.10		

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SNOTE TOTAL	SAMPLE TIPE	SMOLE DILUTION	206	CONFIGURE	242	榖/	CONCEMBRA 2300	U#178	9 77.86
1104		1.00	1009	SINC		201	50.50	19/14	
1105	1	1.00	1105	ALUMINUM	<u> </u>	3CL	20000.00	29/24	
1105		1.00	1105	BARIUM		7CL	170.00	mg/E/g	
1105		1.00	1105	BERYLLIUM		701	0.62	mg/14g	
1105		1.00	1105	CALCIUM		TCL	7100.00	29/14	
1105		1.00	1105	CHRONIUM		TCL	23.40	29/Kg	
1105		1.00	1105	COBALT		TCL	9.50	29/19	3
1105		1.00	1105	COPPER		TCL	21.50	mg/%g	
1105		1.00	1105	ZROW		TCL	22100.00	mg/Kg	
1105		1.00	1105	LEAD		TCL	5.30	mg/%g	
1105		1.00	1105	MANAGERIUM		TCL	4270.00	29/89	
1105		1.00	1105	IOANGANESE		TCL	195.00		
1105		1.00	1105	HICKEL		1CT		mg/%g	
1105		1.00	1105	POTASSIUM		TCL	1890.00		
1105		1.00	1105	SCOTON	_	TCL.	1520.00	Ĭ	
1105		1.00	1105	VASADIUM		TCL		mg/Kg	
1105		1.00	1105	SIRC	 	ZCI.	51.20		
1106	\$3R.	1.00	1105	ALUMINUM	-	TCL	17300.00		
1106	SR	1.00	1105	ARSENIC		TCL	115.00		
1106	SR	1.00	1105	BARTUN	-	ZČĮ.	127.00		
1106	53R	1.00	1105	BERYLLIUM	<u> </u>	Ę		mg/Kg	
1106	52R	1.00	1105	CALCIUM		žĠŗ		mg/Kg	
1106	51R	1.00	1105	CHRONIUM		TCL.			
1106	SIR.	1.00	1105	COBALT		TCL	18.50		
1106	SR SR	1.00	1105			TCL		mg/Kg mg/Kg	
1106	SR	1.00	1105	COPPER					
1106	5R		1105	IRON		Ž,	24600.00		
1106	52	1.00	1105	I.RAD		ZCT ZCT		mg/Rg	
	SR.			MAGNESIUN			4020.00		
1106		1.00	1105	NANGANESE		ğ	170.00		
	SR.	1.00	1105	HICKEL	 -	TCL	20.40		
1106	SR	1.00	1105	POTABSIUN	ļ	TCL	1660.00		
1106	SR.	1.00	1105	SODIUM		TCL	1230.00		
1106	SR.	1.00	1105	VANADIUN	<u> </u>	TCL		mg/Kg	
1106	5R	1.00	1105	EINC	ļ	TCL		ng/Kg	
1107		1.00	1105	ALUNTHUN		TCL	19200.00		
1107			1105	ARSENIC		TCL		mg/Kg	
1107		1.00	1105	BARIUN		TCL	113.00		
1107		1.00	1105	BERYLLIUM		TCL.	0.66	mg/Rg	•
1107		1.00	1105	CALCIUM		TCL	5620.00		
1107		1.00	1105	CERONIUN		1CL		mg/Rg	
1107		1.00	1105	COBALT		TCL		mg/Kg	
1107		1.00	1105	COFFER		TCL	19.90	mg/Rg	
1107		1.00	1105	IRON		TCL	24100.00	mg/Kg	
1107		1.00	1105	LEAD		TCL	6.10	mg/Kg	
1107		1.00	1105	MAGNESIUN		TCL	3870.00	mg/Kg	
1107		1.00	1105	MANGANEER		TCL	154.00	mg/Kg	
1107		1.00	1105	MERCURY		TCL	0.14	mg/Kg	
1107		1.00	1105	NICKEL		TCL	24.90	ng/kg	
1107		1.00	1105	POTASSIUN		TCL	1440.00	mg/Kg	ľ
1107		1.00	1105	SODIUM		TCL	1230.00	mg/Kg	В

DATE: 03/24/94

ENGLS FORES	SAUPLE	SAMPLE DILUTION	80 0	COMPOUND	RT	张	CONCENTRATION	ONITE	Q FLAG
1107		1.00	1105	VAHADIUM		2CT	95.70	29/29	
1107		1.00	1105	sinc		TCL.	48.10	29/14	
1100		1.00	1520	BARIUM		20	3.40	µg/2.	•
1100		1.00	1520	CALCIUM		1CT	204.00	19/L	3
1108		1.00	1520	COPPER		TCL.	10.50	μg/L	В
1108		1.00	1520	IROW		TCL	427.00	µg/L	
1108		1.00	1520	MAGNESIUM		TCL.	52.10	µg/L	В
1108		1.00	1520	NAMGAMESE		TCL	2.90	µq/L	3
1108		1.00	1520	SCOTUR		1CT	654.00	µg/L	В
1108		1.00	1520	SINC		TCL	32.30	pg/L	
1109		1.00	1520	ALUNINUN		TCL	261.00	ug/L	
1109		1.00	1520	BARIUN		TCL	3.00	μg/L	3
1109		1.00	1520	CALCIUM		TCL.	76.90	μg/L	3
1109		1.00	1520	IRON		ICL	117.00	μg/L	
1109		1.00	1520	SODIUM		TCL	496.00	μg/L	3
1109		1.00	1520	SINC	——	TCL	7.20	µg/L	3
1110		1.00	1520	ALUKTHUM	 	TCL	196.00	μg/L	3
1110		1.00	1520	BARTUM		TCL	3.20	µg/L	В
1110		1.00	1520	CALCIUM		TCL	\$0.30	µg/L	В
1110		1.00	1520	ZROW		TCL	460.00	μg/L	
1110		1.00	1520	NANGANTEE		TCL	2.50	μg/L	3
1110		1.00	1520	SODIUM		TCL	543.00	µg/L	3
1110		1.00	1520	SINC		TCL	8.60		3
1112		1.00	1076	ALUNINUM		TCL.	11600.00		
1112		1,00	1076	ARSENIC		TCL		mg/Kg	-
1112		1.00	1076	BARIUN		TCL		mg/Kg	
1112		1.00	1076	CALCIUM	 	TCL			_
1112		1.00	1076			TCL	4060.00	mg/kg	
1112		1.00	1076	CHRONIUM		TCL			
				COBALT				mg/Kg	-
1112		1.00	1076	COPPER		TCL		mg/Rg	
1112		1.00	1076	IRON		TCL	16900.00		
1112		1.00	1076	LEAD	 	TCL		mg/Rg	_
1112		1.00	1076	NAGNESIUN		TCL	5010.00		
1112		1.00	1076	MARGANESE		TCL	346.00		
1112		1.00	1076	MICKEL		TCL		mg/Kg	
1112		1.00		POTASSIUN		TCL	3490.00		
1112		1.00	1076	SODIUN		TCL	989.00		
1112			1076	VANADIUN		TCL		mg/Kg	
1112			1076	ZINC	<u> </u>	TCL		mg/Kg	
1113			1076	ALUNINUN		TCL	15100.00		
1113		1.00	1076	ARSENIC		TCL		mg/Kg	_
1113		1.00	1076	BARIUM		TCL	111.00		
1113		1.00	1076	CALCIUM		TCL	5990.00		
1113		1.00	1076	CHRONIUN		TCL	14.60	mg/Kg	
1113		1.00	1076	COBALT		TCL	<u> </u>	mg/Kg	
1113		1.00	1076	COPPER		TCL		mg/Kg	
1113		1.00	1076	IRON		TCL	21200.00	mg/Kg	
1113		1.00	1076	LEAD		TCL	6.40	mg/Kg	
1113		1.00	1076	MAGHESIUM		TCL	5830.00	mg/Kg	
1113		1.00	1076	Hangahese		TCL	280.00	mg/Kg	

PROJECT: REMO AIR NATIONAL GUARD

ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

ANOLI Milat	SAUTUS TTTT	SMPLE DILUTION	200	CONFIGURE	22	帮/	CONCENTRATION	00138	Q FLM
1113		1.00	1076	FICER		2CT	25.00	mg/T4g	
1113		1.00	1076	POEMBELUN		2CF	1830.00	29/24	
1113		1.00	1076	SODIUM		10r	879.00	29/29	
1113		1.00	1076	VARADIUM		ECT.	65.60	mg/24	
1113		1.00	1076	SINC		1CL	58.00	mg/Kg	
1114		1.00	1076	ALUNISON		TCL	12800.00	mg/Kg	
1114		1.00	1076	ARSENIC		1CL	4.90	mg/Eg	
1114		1.00	1076	BARIUN		TCL	64.10	mg/Kg	
1114		1.00	1076	CALCIUM		TCL	5380.00	29/19	
1114		1.00	1076	CERONZUN		1CT	14.70	29/kg	
1114		1.00	1076	COBALT		TCL	7.90	mg/Lg	3
1114		1.00	1076	COPPER		TCL	23.60	mg/Kg	
1114		1.00	1076	IRON		TCL	21500.00	mg/Kg	
1114		1.00	1076	LEAD	<u> </u>	TCL	4.50	mg/Rg	
1114	1	1.00	1076	MAGNESTON		7CL	4190.00	mg/Rg	
1114		1.00	1076	MANGANTEST		TCL	142.00	mg/Kg	
1114		1.00	1076	MICERL	 	TCL		89/19	
1114		1.00	1076	POTASSIUM		1CL	2360.00	Ť	
1114		1.00	1076	SODIUM		TCL		mg/Kg	
1114		1.00	1076	VAHADIUM		TCL	58.50	-	
1114		1.00	1076	EING		TCL.		mg/Rg	
1115		1.00	1076	ALUNINUM		TCL		mg/Rg	
1115		1.00	1076	ARSENIC		TCL		mg/Kg	
1115		1.00	1076	BARTUM		TCL.	104.00		
1115		1.60	1076	CALCIUM		TCL	4920.00		
1115	}	1.00	1076	CERONIUM		F.		mg/kg	
1115		1.00	1076	COBALT	 -	Z Z			3
1115		1.00	1076	COPPER	 	1CL		mg/kg	
1115			1076		}		17100.00		
		1.00		TROM	}	TCL		-	
1115		1.00	1076	LEAD	 	TCL.	4.10		
1115		1.00	1076	MAGNESIUM	}	TCL	5730.00	-	
1115		1.00	1076	MANGARESE		TCL	259.00	<u> </u>	
1115		1.00	1076	MICKEL	ļ	TCL		mg/Kg	
1115		1.00	1076	POTASSIUM	<u> </u>	TCL	2030.00		
1115		1.00	1076	SODIUN		1CT	742.00		3
1115			1076	VANADIUN		ង្គ		mg/Kg	
1115			1076	SIRC		ICL		mg/Rg	
1116			1089	ALUNITUN		TCL	9590.00		
1116			1089	ARSENIC	<u> </u>	TCL		mg/Kg	
1116			1089	BARIUM		TCL		mg/Kg	
1116			1089	CALCIUM		TCL	4760.00		
1116			1089	CERONIUM		TCL	16.80	mg/Kg	
1116			1089	COBALT		TCL		mg/kg	В
1116		1.00	1089	COPPER		TCL	17.60		
1116		1.00	1089	IRON		TCL	19600.00	mg/Kg	
1116		1.00	1089	LEAD		TCL	3.50	mg/Kg	
1116		1.00	1089	NAGNESIUN		TCL	2650.00	mg/Kg	
1116		1.00	1089	Manganese		TCL	910.00	mg/Rg	
1116		1.00	1089	MERCURY	[TCL	1.10	mg/Kg	
1116		1.00	1089	NICKEL		TCL	16.50	mg/Kg	1

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

13.16 1.00 1989 POZBARTNE PCT. 13.20 19.76 13.10 13.	SAIGTLE	SAMPLE	SAMPLE DILUTION	806	CONSTRUCTION	22	Fire/	CONCENTRATION	MAIJE	0 72.00
1146 1.00 1009 SINC 200. 21. 11.00 1009 1000	1116		1.00	1009	POTROGIUM		ZCL.	1030.00	105/24	
11.06 1.06	1116	1	1.00	1009	SCOTOR		TCL.	912.00	29/14	•
1117 1.00 1089 ALRESTED 1200 109 1	1116		1.00	1069	VAHADITM		2CT	33.30	29/24	
1117	1116		1.00	1009	839C		TCL.	41.50	29/29	
1117 1.00 1089 BERTILIUM PCL 0.53 mg/kg 3 1117 1.00 1089 CALCTUR PCL 593.0 mg/kg 3 1117 1.00 1089 CALCTUR PCL 593.0 mg/kg 3 1117 1.00 1089 CALCTUR PCL 593.0 mg/kg 3 1117 1.00 1089 COMBALT PCL 14.70 mg/kg 3 1117 1.00 1089 COMBALT PCL 20.30 mg/kg 3 1117 1.00 1089 TROS PCL 20.30 mg/kg 3 1117 1.00 1089 MARGASSER PCL 20.30 mg/kg 3 1117 1.00 1089 MARGASSER PCL 114.00 mg/kg 3 1117 1.00 1089 MARGASSER PCL 114.00 mg/kg 3 1117 1.00 1089 POCKARSTUR PCL 114.00 mg/kg 3 1117 1.00 1089 POCKARSTUR PCL 1176.00 mg/kg 3 1117 1.00 1089 POCKARSTUR PCL 1176.00 mg/kg 3 1117 1.00 1089 SINC PCL 46.00 mg/kg 3 1118 1.00 1089 SINC PCL 46.00 mg/kg 3 1118 1.00 1089 SINC PCL 46.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL 1176.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL 1176.00 mg/kg 3 1118 1.00 1089 SINC PCL 46.70 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL 47.00 mg/kg 3 1118 1.00 1089 MARGASSER PCL 47.00 mg/kg 3 1119 1.	1117		1.00	1089	ALUKTHUM		TCL	11800.00	mg/2.g	
1117 1.00 1089 SERVILIUN Tell 0.53 mg/kg 8 1117 1.00 1089 CALCIUN Tell 5930.00 mg/kg 8 1117 1.00 1089 CALCIUN Tell 5930.00 mg/kg 8 1117 1.00 1089 CARROWIN Tell 5930.00 mg/kg 8 1117 1.00 1089 CORRACT Tell 0.60 mg/kg 8 1117 1.00 1089 CORRACT Tell 20.30 mg/kg 8 1117 1.00 1089 CORRACT Tell 20.30 mg/kg 8 1117 1.00 1089 TERM Tell 20.30 mg/kg 8 1117 1.00 1089 LEAD Tell 20.30 mg/kg 1117 1.00 1089 MARKANTEST Tell 11.70 mg/kg 1117 1.00 1089 SICKEL Tell 11.70 mg/kg 1117 1.00 1089 SICKEL Tell 11.70 mg/kg 1117 1.00 1089 SODIUM Tell 1997.00 mg/kg 1117 1.00 1089 TARROUTH Tell 1997.00 mg/kg 1118 1.00 1089 ALRESTIC Tell 1900.00 mg/kg 1118 1.00 1089 ALRESTIC Tell 1900.00 mg/kg 1118 1.00 1089 ARRESTIC Tell 1900.00 mg/kg 1118 1.00 1089 SERTILIUM Tell 1900.00 mg/kg 1118 1.00 1089 SERTILIUM Tell 1900.00 mg/kg 1118 1.00 1089 CALCIUM Tell 1900.00 mg/kg 1118 1.00 1089 CALCIUM Tell 1900.00 mg/kg 1118 1.00 1089 CALCIUM Tell 1900.00 mg/kg 1118 1.00 1089 CARCIUM Tell 1900.00 mg/kg 1119 1.00 1089 CARCIUM Tell 1900.00 mg/kg	1117		1.00	1009	ARSENIC		TCL	78.80	mg/Lg	
1117	1117		1.00	1089	BARIUM		TCL	104.00	mg/Kg	
1117	1117		1.00	1009	Beryllium		TCL	0.53	mg/Rg	3
1117 1.00 1009 COMBAIT TCL 8.60 mg/kg B 1117 1.00 1009 COPPER TCL 20.20 mg/kg B 1117 1.00 1009 LEND TCC 20200.00 mg/kg 1117 1.00 1009 LEND TCL 20200.00 mg/kg 1117 1.00 1009 LEND TCL 3420.00 mg/kg 1117 1.00 1009 MARMERSTON TCL 3420.00 mg/kg 1117 1.00 1009 PYLESEL TCL 11.00 mg/kg 1117 1.00 1009 PYLESEL TCL 170.00 mg/kg 1117 1.00 1009 TERC TCL 170.00 mg/kg 1117 1.00 1009 TERC TCL 47.00 mg/kg 1118 1.00 1009 TERC TCL 170.00 mg/kg 1118 1.00 1009 ARSERTC TCL 150.00 mg/kg 1118 1.00 1009 MARTON TCL 150.00 mg/kg 1118 1.00 1009 MARTON TCL 150.00 mg/kg 1118 1.00 1009 MARTON TCL 121.00 mg/kg 1118 1.00 1009 MARTON TCL 121.00 mg/kg 1118 1.00 1009 CERONION TCL 121.00 mg/kg 1118 1.00 1009 TRON TCL 121.00 mg/kg 1119 1.00 1009 TRON TCL 121.0	1117		1.00	1089	CALCIUM		TCL	5930.00	mg/Kg	
1117 1.00 1089 COPPER TCL 20.30 mg/Rg 1117 1.00 1089 TRON TCL 20200.00 mg/Rg 1117 1.00 1089 LEAD TCL 20200.00 mg/Rg 1117 1.00 1089 MAGNESSUN TCL 3420.00 mg/Rg 1117 1.00 1089 MAGNESSUN TCL 3420.00 mg/Rg 1117 1.00 1089 MAGNESSE TCL 114.00 mg/Rg 1117 1.00 1089 POTAMSTUN TCL 1160.00 mg/Rg 1117 1.00 1089 POTAMSTUN TCL 1760.00 mg/Rg 1117 1.00 1089 SOCIUN TCL 997.00 mg/Rg 1117 1.00 1089 SOCIUN TCL 997.00 mg/Rg 1117 1.00 1089 SOCIUN TCL 66.90 mg/Rg 1117 1.00 1089 STEC TCL 47.00 mg/Rg 1118 1.00 1089 AARSETC TCL 47.00 mg/Rg 1118 1.00 1089 AARSETC TCL 6.70 mg/Rg 1118 1.00 1089 AARSETC TCL 6.70 mg/Rg 1118 1.00 1089 BARTUN TCL 0.58 mg/Rg 1118 1.00 1089 BARTUN TCL 0.58 mg/Rg 1118 1.00 1089 CERNOTUN TCL 212.00 mg/Rg 1118 1.00 1089 DARD TRON TCL 23000.00 mg/Rg 1118 1.00 1089 MAGNESSUN TCL 3.50 mg/Rg 1118 1.00 1089 MAGNESSUN TCL 360.00 mg/Rg 1118 1.00 1089 MAGNESSUN TCL 360.00 mg/Rg 1118 1.00 1089 FICKEL TCL 360.00 mg/Rg 1118 1.00 1089 TRON TCL 135.00 mg/Rg 1119 1.00 1089 CERNOTUN TCL 135.00 mg/Rg 1119	1117		1.00	1089	CHRONTUN		TCL	16.70	mg/Kg	
1117	1117		1.00	1009	COBALT		TCL	8.60	mg/Rg	3
1117	1117		1.00	1089	COPPER		TCL	20.30	mg/Kg	
1117 1.00 1009 MAGREESTON TCL 3420.00 mg/Re 1117 1.00 1009 HICKEL TCL 11.70 mg/Re 1117 1.00 1009 HICKEL TCL 11.70 mg/Re 1117 1.00 1009 STOKEL TCL 11.70 mg/Re 1117 1.00 1009 SOCIUN TCL 170.00 mg/Re 1117 1.00 1009 SOCIUN TCL 997.00 mg/Re 1117 1.00 1009 VARRDIUN TCL 47.00 mg/Re 1117 1.00 1009 SITIC TCL 47.00 mg/Re 1118 1.00 1009 ALUNINUN TCL 19000.00 mg/Re 1118 1.00 1009 ALUNINUN TCL 125.00 mg/Re 1118 1.00 1009 BERTLLIUN TCL 125.00 mg/Re 1118 1.00 1009 CALCIUN TCL 125.00 mg/Re 1118 1.00 1009 CERONIUN TCL 125.00 mg/Re 1118 1.00 1009 COPPER TCL 2.1000.00 mg/Re 1118 1.00 1009 COPPER TCL 2.1000.00 mg/Re 1118 1.00 1009 IRON TCL 5.50 mg/Re 1118 1.00 1009 MAGREESIUN TCL 37.30 mg/Re 1119 1.00 1009 ALEBNIC TCL 37.30 mg/Re 1119 1.00 1009 MAGREESIUN TCL	1117		1.00	1089	IRON		TCL.	20200.00	mg/Kg	
1117 1.00 1089 NAMEANERE T.L. 124.00 mg/Rg 1117 1.00 1089 NECKEL T.L. 11.70 mg/Rg 1117 1.00 1089 POTAMETUN T.L. 1760.00 mg/Rg 1117 1.00 1089 SOCIUN T.L. 997.00 mg/Rg 1117 1.00 1089 SOCIUN T.L. 997.00 mg/Rg 1117 1.00 1089 VARADIUN T.L. 66.90 mg/Rg 1118 1.00 1089 ALUNINUN T.L. 19000.00 mg/Rg 1118 1.00 1089 ALUNINUN T.L. 19000.00 mg/Rg 1118 1.00 1089 BARTUN T.L. 125.00 mg/Rg 1118 1.00 1089 BARTUN T.L. 125.00 mg/Rg 1118 1.00 1089 EMERILLUN T.L. 125.00 mg/Rg 1118 1.00 1089 CALCIUN T.L. 6770.00 mg/Rg 1118 1.00 1089 CALCIUN T.L. 18.20 mg/Rg 1118 1.00 1089 CORALT T.L. 18.20 mg/Rg 1118 1.00 1089 CORALT T.L. 9.40 mg/Rg 1118 1.00 1089 CORALT T.L. 9.40 mg/Rg 1118 1.00 1089 T.NOW T.L. 23000.00 mg/Rg 1118 1.00 1089 T.NOW T.L. 23000.00 mg/Rg 1118 1.00 1089 NAMEREZUN T.L. 23000.00 mg/Rg 1118 1.00 1089 NAMEREZUN T.L. 364.00 mg/Rg 1118 1.00 1089 NAMEREZUN T.L. 364.00 mg/Rg 1118 1.00 1089 NAMEREZUN T.L. 246.00 mg/Rg 1118 1.00 1089 NAMEREZUN T.L. 246.00 mg/Rg 1118 1.00 1089 NAMEREZUN T.L. 246.00 mg/Rg 1119 1.00 1089 ALUNINUN T.L. 364.00 mg/Rg 1119 1.00 1089 ALUNINUN T.L. 360.00 mg/Rg 1119 1.00 1089 ALUNINUN T.L. 15.90 mg/Rg 1119 1.00 1089 ARBERIC T.L. 36.00 mg/Rg 1119 1.00 1089 CRRONTUN T.L. 37.70 mg/Rg 1119 1.00 1089 NAMEREZUN T.L. 37.70 mg/Rg 1119 1.00 1089 NAMEREZUN T.L. 37.70 mg/Rg	1117		1.00	1089	LEAD		ZCT.	2.30	mg/kg	
1117 1.00 1089 NICKEL TCL 11.70 Mg/Kg 1117 1.00 1089 POTABETUM TCL 1760.00 mg/Kg 1117 1.00 1089 POTABETUM TCL 1760.00 mg/Kg 1117 1.00 1089 SODTUM TCL 64.90 mg/Kg 1117 1.00 1089 NAMADITUK TCL 64.90 mg/Kg 1117 1.00 1089 NAMADITUK TCL 47.00 mg/Kg 1118 1.00 1089 ALUNINUM TCL 19000.00 mg/Kg 1118 1.00 1089 ALUNINUM TCL 19000.00 mg/Kg 1118 1.00 1089 BARTUM TCL 123.00 mg/Kg 1118 1.00 1089 SERYLLIUM TCL 123.00 mg/Kg 1118 1.00 1089 SERYLLIUM TCL 6.70 mg/Kg 1118 1.00 1089 CERONIUM TCL 6.700.00 mg/Kg 1118 1.00 1089 CERONIUM TCL 19.40 mg/Kg B 1118 1.00 1089 COPERR TCL 23.00 mg/Kg B 1118 1.00 1089 NAMAGHESEN TCL 23.00 mg/Kg 1118 1.00 1089 NAMAGHESEN TCL 23.00 mg/Kg 1118 1.00 1089 NAMAGHESEN TCL 2460.00 mg/Kg 1118 1.00 1089 NAMAGHESEN TCL 2460.00 mg/Kg 1118 1.00 1089 NAMAGHESEN TCL 2460.00 mg/Kg 1119 1.00 1089 NAMAGHESEN TCL 2460.00 mg/Kg 1119 1.00 1089 NAMAGHESEN TCL 3.50 mg/Kg 1119 1.00 1089 NAMAGHESEN TCL 4.60 mg/Kg 1119 1.00 1089 NAMAGHESEN TCL 4.60 mg/Kg 1119 1.00 1089 NAMAGHESEN TCL	1117		1.00	1009	HAGNES TOK		TCL	3420.00	mg/Kg	
1117 1.00 1089 POTABSIUM TCL 1760.00 126/Kg 1117 1.00 1089 SODIUM TCL 997.00 126/Kg 1117 1.00 1089 SODIUM TCL 46.90 126/Kg 1118 1.00 1089 ALUNINUM TCL 47.00 126/Kg 1118 1.00 1089 ALUNINUM TCL 19000.00 126/Kg 1118 1.00 1089 ARESNIC TCL 6.70 126/Kg 1118 1.00 1089 ARESNIC TCL 6.70 126/Kg 1118 1.00 1089 BREYLLIUM TCL 125.00 126/Kg 1118 1.00 1089 CALCIUM TCL 125.00 126/Kg 1118 1.00 1089 CALCIUM TCL 6770.00 126/Kg 1118 1.00 1089 CALCIUM TCL 4770.00 126/Kg 1118 1.00 1089 CORRALT TCL 19.20 126/Kg 1118 1.00 1089 CORRALT TCL 9.40 126/Kg 1118 1.00 1089 CORRALT TCL 23000.00 126/Kg 1118 1.00 1089 TROM TCL 23000.00 126/Kg 1118 1.00 1089 TROM TCL 23000.00 126/Kg 1118 1.00 1089 TROM TCL 5.50 126/Kg 1118 1.00 1089 MAGRESIUM TCL 5.50 126/Kg 1118 1.00 1089 MAGRESIUM TCL 5390.00 126/Kg 1118 1.00 1089 MAGRESIUM TCL 2460.00 126/Kg 1118 1.00 1089 MAGRESIUM TCL 1150.00 126/Kg 1118 1.00 1089 ARESNIUM TCL 1150.00 126/Kg 1118 1.00 1089 ARESNIUM TCL 1150.00 126/Kg 1119 1.00 1089 ARESNIUM TCL 1150.00 126/Kg 1119 1.00 1089 ARESNIUM TCL 1.50 126/Kg 1119 1.00 1089 ARESNIUM TCL 1.50 126/Kg 1119 1.00 1089 ARESNIUM TCL 1.50 126/Kg 1119 1.00 1089 CALCIUM TCL 1.50 126/Kg 1119 1.00 1089 CALCIUM TCL 1.50 126/Kg 1119 1.00 1089 CALCIUM TCL 1.50 126/Kg 1119 1.00 1089 CARCIUM TCL 1.50 126/Kg 1119	1117		1.00	1089	MANGANESS.		TCL	124.00	mg/Rg	
1117 1.00 1089 PODIUM PCL 997.00 mg/kg 1117 1.00 1089 VARADIUM PCL 66.90 mg/kg 1117 1.00 1089 EINC PCL 47.00 mg/kg 1118 1.00 1089 ALDHIBUM PCL 13000.00 mg/kg 1118 1.00 1089 ARSENIC PCL 6.70 mg/kg 1118 1.00 1089 BARIUM PCL 123.00 mg/kg 1118 1.00 1089 BARIUM PCL 123.00 mg/kg 1118 1.00 1089 CALCIUM PCL 0.58 mg/kg 5 1118 1.00 1089 CALCIUM PCL 0.58 mg/kg 5 1118 1.00 1089 CALCIUM PCL 18.20 mg/kg 1118 1.00 1089 CEMONIUM PCL 18.20 mg/kg 1118 1.00 1089 COBALT PCL 9.40 mg/kg 1118 1.00 1089 COBALT PCL 23000.00 mg/kg 1118 1.00 1089 IRON PCL 23000.00 mg/kg 1118 1.00 1089 IRON PCL 5.30 mg/kg 1118 1.00 1089 IRON PCL 5.50 mg/kg 1118 1.00 1089 HARRGANESE PCL 3.60 mg/kg 1118 1.00 1089 HARRGANESE PCL 366.00 mg/kg 1118 1.00 1089 POZRASIUM PCL 2460.00 mg/kg 1118 1.00 1089 POZRASIUM PCL 2460.00 mg/kg 1118 1.00 1089 POZRASIUM PCL 2460.00 mg/kg 1118 1.00 1089 POZRASIUM PCL 27.30 mg/kg 1118 1.00 1089 POZRASIUM PCL 27.30 mg/kg 1118 1.00 1089 POZRASIUM PCL 27.30 mg/kg 1118 1.00 1089 POZRASIUM PCL 2600.00 mg/kg 1119 1.00 1089 ARBENIC PCL 3.80 mg/kg 1119 1.00 1089 ARBENIC PCL 3.80 mg/kg 1119 1.00 1089 POZRASIUM PCL 3.80 m	1117		1.00	1009	MICKEL		TCL	11.70	mg/Kg	
1117 1.00 1089	1117		1.00	1089	POTABSIUN		1CL	1760.00	mg/kg	
1117 1.00 1089 SINC TCL 47.00 mg/kg 1118 1.00 1089 ALUNIEUN TCL 19000.00 mg/kg 1118 1.00 1089 ARSENIC TCL 6.70 mg/kg 1118 1.00 1089 BARIUN TCL 125.00 mg/kg 1118 1.00 1089 BARIUN TCL 0.58 mg/kg 1118 1.00 1089 CALCIUN TCL 6770.00 mg/kg 1118 1.00 1089 CARONIUN TCL 18.20 mg/kg 1118 1.00 1089 CORALT TCL 9.40 mg/kg 1118 1.00 1089 CORALT TCL 9.40 mg/kg 1118 1.00 1089 COPPER TCL 2.1.20 mg/kg 1118 1.00 1089 IRON TCL 23000.00 mg/kg 1118 1.00 1089 IRON TCL 23000.00 mg/kg 1118 1.00 1089 IRON TCL 6390.00 mg/kg 1118 1.00 1089 MANGHESIUN TCL 6390.00 mg/kg 1118 1.00 1089 MANGHESIUN TCL 6390.00 mg/kg 1118 1.00 1089 MANGHESIUN TCL 27.30 mg/kg 1118 1.00 1089 MANGHESIUN TCL 2460.00 mg/kg 1118 1.00 1089 MANGHESIUN TCL 27.30 mg/kg 1118 1.00 1089 POTASSIUN TCL 2460.00 mg/kg 1118 1.00 1089 SODIUN TCL 1150.00 mg/kg 1118 1.00 1089 SODIUN TCL 1150.00 mg/kg 1119 1.00 1089 ALUNIEUN TCL 3.80 mg/kg 1119 1.00 1089 ALUNIEUN TCL 3.80 mg/kg 1119 1.00 1089 CALCIUN TCL 1.5.90 mg/kg 1119 1.00 1089 CALCIUN TCL 1.5.90 mg/kg 1119 1.00 1089 CARONIUN TC	1117		1.00	1089	SODIUM		7CL	997.00	mg/Kg	В
1116	1117	<u> </u>	1.00	1089	VAHADIUN		TCL	66.90	mg/Kg	
1118	1117	t	1.00	1089	SINC		1CT	47.00	mg/Kg	
1118	1118		1.00	1009	ALUNINUN		TCL	19000.00	mg/kg	
1118	1110		1.00	1089	ARSENIC		TCL	6.70	ng/Kg	
1118	1118		1.00	1089	BARIUN		7CL	125.00	ng/kg	
1118 1.00 1089 CERONIUN TCL 18.20 mg/Kg B 1118 1.00 1089 COBALT TCL 9.40 mg/Kg B 1118 1.00 1089 COPPER TCL 21.20 mg/Kg 1118 1.00 1089 IRON TCL 23000.00 mg/Kg 1118 1.00 1089 LEAD TCL 5.50 mg/Kg 1118 1.00 1089 NAMERSIUN TCL 5.50 mg/Kg 1118 1.00 1089 NAMERSIUN TCL 368.00 mg/Kg 1118 1.00 1089 HICKEL TCL 27.30 mg/Kg 1118 1.00 1089 POTASSIUN TCL 2460.00 mg/Kg 1118 1.00 1089 POTASSIUN TCL 2460.00 mg/Kg 1118 1.00 1089 SODIUN TCL 1150.00 mg/Kg 1118 1.00 1089 SINC TCL 52.70 mg/Kg 1119 1.00 1089 ARBENIC TCL 52.70 mg/Kg 1119 1.00 1089 RARIUN TCL 10800.00 mg/Kg 1119 1.00 1089 RARIUN TCL 73.70 mg/Kg 1119 1.00 1089 CALCIUN TCL 73.70 mg/Kg 1119 1.00 1089 CERONIUN TCL 15.90 mg/Kg 1119 1.00 1089 CERONIUN TCL 15.90 mg/Kg 1119 1.00 1089 COPPER TCL 17.20 mg/Kg 1119 1.00 1089 TROM TCL 4.00 mg/Kg 1119 1.00 1089 NAMERSIUN TCL 3250.00 mg/Kg 1119 1.00 1089 NAMERSIUN TCL 266.00 mg/Kg 1119 1.00 1089 NAMERSE TCL 266.00 mg/Kg	1118		1.00	1089	BERYLLIUM		TCL	0.58	mg/Kg	В
1118 1.00 1089 COBALT TCL	1118		1.00	1089	CALCIUM		TCL	6770.00	mg/Rg	
1118	1118		1.00	1009	CERONIUN		TCL	18.20	mg/Kg	
1118	1118		1.00	1089	COBALT		1CT	9.40	mg/kg	3
1118	1118		1.00	1089	COPPER		TCL	21.20	mg/Kg	
1118	1118		1.00	1089	IROW		TCL	23000.00	mg/Kg	
1118	1118		1.00	1089	LEAD		TCL	5.50	mg/Kg	
1118	1118		1.00	1089	Hagnesium		TCL	6390.00	mg/Kg	
1118	1118		1.00	1009	Kangaheee		TCL	368.00	ng/Kg	
1118	1118		1.00	1089	HICKEL		TCL	27.30	mg/Kg	
1118	1118		1.00	1089	POTABSIUN		TCL	2460.00	mg/Rg	
1118	1110		1.00	1089	SODIUM		TCL	1150.00	mg/Kg	3
1119 1.00 1089 ALUNINUM TCL 10800.00 mg/Kg 1119 1.00 1089 ARSENIC TCL 3.80 mg/Kg 1119 1.00 1089 BARIUM TCL 73.70 mg/Kg 1119 1.00 1089 CALCIUM TCL 4690.00 mg/Kg 1119 1.00 1089 CEROMIUM TCL 15.90 mg/Kg 1119 1.00 1089 COBALT TCL 8.00 mg/Kg 1119 1.00 1089 COPPER TCL 17.20 mg/Kg 1119 1.00 1089 IROW TCL 17700.00 mg/Kg 1119 1.00 1089 IROW TCL 17700.00 mg/Kg 1119 1.00 1089 LEAD TCL 4.00 mg/Kg 1119 1.00 1089 HAGHESIUM TCL 3250.00 mg/Kg 1119 1.00 1089 HAGHESIUM TCL 3250.00 mg/Kg	1118		1.00	1089	VANADIUN		TCL	72.00	mg/Kg	
1119 1.00 1089 ALUNINUM TCL 10800.00 mg/Kg 1119 1.00 1089 ARSENIC TCL 3.80 mg/Kg 1119 1.00 1089 BARIUM TCL 73.70 mg/Kg 1119 1.00 1089 CALCIUM TCL 4690.00 mg/Kg 1119 1.00 1089 CEROMIUM TCL 15.90 mg/Kg 1119 1.00 1089 COBALT TCL 8.00 mg/Kg 1119 1.00 1089 COPPER TCL 17.20 mg/Kg 1119 1.00 1089 IROW TCL 17700.00 mg/Kg 1119 1.00 1089 IROW TCL 17700.00 mg/Kg 1119 1.00 1089 LEAD TCL 4.00 mg/Kg 1119 1.00 1089 HAGHESIUM TCL 3250.00 mg/Kg 1119 1.00 1089 HAGHESIUM TCL 3250.00 mg/Kg	1118		1.00	1089	SINC		TCL	52.70	mg/Kg	
1.19	1119		1.00	1089	ALUNINUN		TCL			
1.00 1089 BARIUM TCL	1119		1.00	1089	ARSENIC		TCL			
1119 1.00 1089 CALCIUM TCL 4690.00 mg/Kg 1119 1.00 1089 CERONIUN TCL 15.90 mg/Kg 1119 1.00 1089 COBALT TCL 8.00 mg/Kg 1119 1.00 1089 COPPER TCL 17.20 mg/Kg 1119 1.00 1089 IRON TCL 17700.00 mg/Kg 1119 1.00 1089 LEAD TCL 4.00 mg/Kg 1119 1.00 1089 MAGNESIUM TCL 3250.00 mg/Kg 1119 1.00 1089 MAGNESIUM TCL 3250.00 mg/Kg	1119		1.00	1089	BARIUM		1CT			
1.00 1089 CERONIUN TCL 15.90 mg/Kg	1119		1.00	1089	CALCIUM		TCL			
1119 1.00 1089 COPPER TCL 17.20 mg/Kg 1119 1.00 1089 IROW TCL 17700.00 mg/Kg 1119 1.00 1089 LEAD TCL 4.00 mg/Kg 1119 1.00 1089 MAGNESIUM TCL 3250.00 mg/Kg 1119 1.00 1089 MAGNESIUM TCL 266.00 mg/Kg	1119		1.00	1089	CERONIUN		TCL			
1.00 1089 IRON TCL 17700.00 mg/Rg	1119		1.00	1089	COBALT		TCL	8.00	mg/Kg	3
1119 1.00 1089 LEAD TCL 4.00 mg/Kg 1119 1.00 1089 MAGNESIUM TCL 3250.00 mg/Kg 1119 1.00 1089 MARGAMESE TCL 266.00 mg/Kg	1119		1.00	1089	COPPER		TCL	17.20	mg/Kg	
1119 1.00 1089 MAGNESIUM TCL 3250.00 mg/Kg 1119 1.00 1089 MANGAMESE TCL 266.00 mg/Kg	1119		1.00	1089	IROW		TCL	17700.00	mg/Rg	
1119 1.00 1089 MANGAMESE TCL 266.00 mg/Kg	1119		1.00	1089	LEAD		TCL	4.00	mg/Rg	
	1119		1.00	1089	Magnesium		TCL	3250.00	mg/Kg	
1119 1.00 1089 POTASSIUM TCL 1900.00 mg/Rg	1119		1.00	1089	Mangamese		TCL	266.00	mg/Kg	
	1119		1.00	1089	POTASSIUM		TCL	1900.00	mg/Kg	

DATE: 03/24/94

SATU	211712 7772	SMOLE DILUTION	epc .	CONSOUND	22	##*/	CONCENTRACTOR	00158	Q FLAG
1119		1.00	1069	ace to the		TCL.	890.00	20/34	<u> </u>
1119		1.00	1089	VALENDAM		TCL.	36.70		
1119		1.00	1089	SINC		7CL	41.40		_
1500		1.00	1500	ALTERIAL		201	568.00	Mg/L	
1500		1.00	1500	ARSENIC	-	7CL	152.00	149/L	
1500		1.00	1500	BARTUM		TCL.	31.20	μq/L	
1500		1.00	1500	CALCIUM		TCL	47400.00		
1500		1.00	1500	COPPER		TCL		pq/L	
1500		1.00	1500	IRON		TCL			
1500		1.00	1500	MAGNESTUM		TCL			
1500		1.00	1500	HAMGAMEET		2CL		µq/L	
1500		1.00	1500	POTASSIUN		TCL	14500.00		
1500		1.00	1500	SELENIUM		TCL		μg/L	
1500		1.00	1500	SCOTUM		TCL.	443000.00		
1500		1.00	1500	VAMADIUM		TCL	13.00		
1500		1.00	1500	SING		701		µg/L	
1501		1.00	1500	ALUNINUM		TCL	512.00		
1501	— —	1.00	1500	ARSENIC		TCL.	116.00		
1501		1.00	1500	BARTUN		TCL		µg/L	
1501		1.00	1500	CALCIUM		#CL	66900.00		
1501		1.00	1500	COPPER		TCL	10.50		
1501		1.00	1500	IROW		TCL	43.00		
1501		1.00	1500			TCL	18600.00		
				MAGNESIUN					
1501		1.00	1500	HANGAMESE		TCL	384.00		
1501		1.00	1500	POTASSIUN		TCL_	12100.00		
1501		1.00	1500	SELENIUN		TCL.		μg/L	
1501		1.00	1500	SODIUM		ECT	394000.00		
1501		1.00	1500	AWADION		ZCT		µg/L	
1501		1.00	1500	EIRC		TCL		µg/L	
1502		1.00	1500	ALUNINUN		TCL	490.00		
1502		1.00	1500	ARSENIC		TCL	55.40		
1502		1.00	1500	BARIUM		TCL	106.00		
1502		1.00	1500	CALCIUM		TCL	96400.00		
1502		1.00	1500	COPPER	ļ	1CT	13.40	-	
1502		1.00	1500	IRON		1CL	43.90	-	
1502			1500	MAGNESIUM		KL	24100.00		
1502		1.00	1500	MANGANESE		TCL	152.00		
1502		1.00	1500	POTASSIUM		TCL	16000.00		
1502		1.00	1500	SODIUM		TCL	371000.00		
1502		1.00	1500	VANADION		TCL	17.90		
1502		1.00	1500	IINC		TCL	13.80		
1503		1.00	1500	ALUNINUN		TCL	449.00		
1503		1.00	1500	ARSENIC		TCL	58.60		
1503		1.00	1500	BARIUN		TCL	397.00		
1503		1.00	1500	CALCIUM		TCL	83200.00	pg/L	
1503		1.00	1500	COBALT		TCL	15.30	µg/L	
1503		1.00	1500	COPPER		TCL	109.00	µg/L	
1503		1.00	1500	IRON		TCL	34.30	μg/L	
1503		1.00	1500	MAGNESIUM		TCL	22900.00	µg/L	
1503		1.00	1500	HANGANESE		TCL	4660.00	µg/L	

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE 4:1544

SAMPLE	SNOLE	SAUPLE	804	COMPOUND	22	ZCT/	CONCENTRATION	THE 130	Q FLAG
HUNGER.	IXBE	DILUTION				HC		4-	
1503		1.00	1500	BICKS.		ğ	11.60		
1503		1.00	1500	POZNOSTUN		icr.	17200.00		
1503		1.00	1500	SODIUM		Z.	371000.00	Ma/L	
1503		1.00	1500	VAHADIUN		TCL.		10g/L	
1503		1.00	1500	SING		1CT	22.60	Ma/r	
1504	WR	1.00	1500	ALUNINUM		ICT	498.00	µg/L	
1504	WR.	1.00	1500	ARSENIC		TCL	57.10	µg/L	
1504	WR	1.00	1500	BARIUM		TCL	363.00	µg/L	
1504	WR	1.00	1500	CALCIUM		10T	92100.00	µg/L	
1504	WR	1.00	1500	COBALT		TCL	13.90	pg/L	
1504	WR.	1.00	1500	COPPER		TCL	104.00	µg/L	
1504	WR	1.00	1500	MAGNESION		TCL	22600.00	µg/L	
1504	WR	1.00	1500	NANGANEEE		1CT	4090.00	µg/L	
1504	WR.	1.00	1500	NICER.		ICI.	12.80	pg/L	
1504	WR	1.00	1500	POTASSIUN		1CT	15700.00	µg/L	
1504	WR	1.00	1500	SODIUN		7CL	361000.00	pg/L	
1504	WR	1.00	1500	SING		TCL	6.90	µg/L	
1507		1.00	1500	ALUNINUK		TCL	351.00	μg/L	
1507		1.00	1500	ARSENIC		TCL	19.60	µg/L	
1507		1.00	1500	BARIUM		TCL	27.60	μg/L	
1507		1.00	1500	CALCIUM		TCL.	47000.00	µg/L	
1507		1.00	1500	COPPER		TCL	13.60	µg/L	
1507		1.00	1500	NAGRESIUN		TCL	10000.00	μg/L	
1507		1.00	1500	MANGANESE		TCL.	90.80	µg/L	
1507		1.00	1500	POTASSIUN		TCL	9480.00	μg/L	
1507		1.00	1500	SODIUM		TCL	56500.00	µg/L	
1507		1.00	1500	VAHADIUM		TCL	5.50	µg/L	
1508		1.00	1500	ALUNINUM		TCL	392.00	µg/L	
1508		1.00	1500	ARSENIC		TCL	45.20	ug/L	
1508		1.00	1500	BARIUM		TCL		μg/L	-
1508		1.00	1500	CALCIUM		TCL	66600.00		-
1508		1.00	1500	COPPER		TCL	11.30		
1508	-	1.00	1500	NAGNESIUM		TCL	21165.00	µg/L	
1508		1.00	1500	HANGAMESE	-	TCL	1350.00	μg/L	
1508		1.00	1500	POTASSIUM		TCL.	17200.00	µg/L	
1508									
1508		1.00	1500	VANADIUM	-	ICT LCT	132000.00	µg/L	
1508				SINC		TCL		µg/L µg/L	
1509			1500	ALUMINUN			380.00	_	
1509						TCL			
		1.00		ARSENIC		TCL.	31.30		
1509			1500	BARIUN	L	TCL	53.70		
1509 1509			1500	CALCIUN	<u> </u>	TCL	54100.00		
			1500	IRON		TCL	47.90		
1509			1500	MAGNESIUM		TCL	11000.00		
1509			1500	HANGANESE		TCL	207.00		
1509			1500	POTASSIUM		TCL	12600.00		ļ
1509			1500	SODIUM	<u> </u>	TCL	175000.00		ļ
1509			1500	ZINC		TCL	13.80		
1510			1500	ALUMINUM		TCL	391.00		
1510	<u></u>	1.00	1500	ARSENIC		TCL	30.40	μg/L	

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PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE NUMBER	SAIPLE TYPE	SAMPLE DILUTION	SDG	CONSTONED	RT	TCL/ TIC	CONCENTRATION	UNITE	Q FLAG
1510		1.00	1500	BARIUM		TCL.	48.60	14g/L	
1510		1.00	1500	CALCIUM		TCL	45700.00	μg/ Σ	
1510		1.00	1500	IRON		TCL	47.90	1/g/L	
1510		1.00	1500	NAGERIUM		ICT	9480.00	Mg/I	
1510		1.00	1500	MANGANIESE		TCL	136.00	μ g/ Σ	
1510		1.00	1500	POTASSIUM		TCL	11700.00	µg/L	
1510	<u> </u>	1.00	1500	SODIUN		TCL	154000.00	µg/L	
1510		1.00	1500	VANADIUN		TCL	5.10	µg/L	
1510		1.00	1500	SINC		TCL	6.80	µg/L	
1511		1.00	1500	ALUMINUM		TCL	383.00	µg/L	
1511		1.00	1500	ARSENIC		TCL	25.70	µg/L	
1511		1.00	1500	BARIUM		TCL	64.80	µg/L	
1511		1.00	1500	CALCIUN		TCL	57800.00	μg/L	
1511		1.00	1500	MAGRESIUM		TCL	13400.00	μq/L	
1511		1.00	1500	HANGANESE		1CL	734.00		
1511		1.00	1500	POTASSIUN		TCL	13400.00		
1511		1.00	1500	SODIUM		TCL	187000.00		
1511		1.00	1500	EXEC		TCL	15.70		
1513	ER	1.00	1500	ALUNIMUN		TCL	252.00		_
1513	ER	1.00	1500	BARIUM		TCL	3.10		
1513	ER	1.00	1500	CALCIUN		TCL	71.20		
1513	ER	1.00	1500	IRON		TCL		µg/L	
1513	ER	1.00	1500	SODIUM		TCL	552.00		
1513	ER	1.00	1500	ZINC		TCL		μg/L	
1514	BR -					TCL			
1514		1.00	1500	ALUNINUN		TCL	389.00		
1514		1.00	1500	ARSENIC		TCL	43.40		
		1.00	1500	BARIUN			95.50		
1514		1.00	1500	CALCIUM		TCL	61600.00	µg/L	
1514		1.00	1500	IRON		TCL	35.90		
1514		1.00	1500	MAGNESIUM		TCL			
1514		1.00	1500	MANGANESE		TCL	248.00	μg/L	
1514		1.00	1500	POTASSIUM		TCL	12400.00	· -	
1514		1.00	1500	SODIUM		TCL	150000.00		
1514		1.00	1500	VAHADIUN		TCL	13.50	μg/L	
1514		1.00	1500	ZINC		TCL		µg/L	
1518			1500	ALUNINUN		TCL	305.00		
1518			1500	BARIUM		TCL	38.90		
1518			1500	CALCIUM		TCL	18600.00		
1518			1500	IRON		TCL	67.90		
1518		1.00	1500	MAGNESIUM		TCL	6880.00		
1518			1500	MANGANESE		TCL	36.00		
1518	_	1.00	1500	POTASSIUM		TCL	2850.00		
1518		1.00	1500	SODIUM		TCL	16500.00		
1518]	1.00	1500	ZINC		TCL	4.20	µg/L	
1519		1.00	1500	ALUNINUM		TCL	366.00	µg/L	
1519		1.00	1500	ARSENIC		TCL	26.80	µg/L	
1519		1.00	1500	BARIUM		TCL	50.20	μg/L	
1519		1.00	1500	CALCIUM		TCL	43200.00	μg/L	
1519		1.00	1500	COPPER		TCL	11.10	μg/L	
1519		1.00	1500	MAGNESIUM		TCL	8300.00	μg/L	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/24/94

SAIOLE FUIGER	SNOLE	SMOLE DILUTION	SDG	CONSTOCUED	RT	icr/	CONCENTRATION	UNITS	Q FLAG
1519		1.00	1500	MANGAMENT		1CL	111.00	pg/L	
1519		1.00	1500	POTASSIUM		TCL	8820.00	1/g/L	
1519		1.00	1500	SCOLUK		1CT	99700.00	µg/L	
1519		1.00	1500	VAHADIUN		TCL	11.90	Mg/L	
1519		1.00	1500	EINC		TCL	5.30	µg/L	
1520		1.00	1500	ALUNINUN		TCL	295.00	μg/L	
1520		1.00	1500	ARSENIC		TCL	58.20	μg/L	
1520		1.00	1500	BARIUH		TCL	83.50	µg/L	
1520		1.00	1500	CALCIUM		TCL	66000.00	μg/L	
1520		1.00	1500	IRON		TCL	47.80	µg/L	
1520		1.00	1500	MAGNESIUM		TCL	14300.00	µg/L	
1520		1.00	1500	HANGANESE		TCL	335.00	μg/L	
1520		1.00	1500	POTASSIUM		TCL	9310.00	µg/L	
1520		1.00	1500	SODIUM		TCL	69000.00	μg/L	
1520		1.00	1500	EINC		TCL	3.30	µg/L	
1522		1.00	1520	ALUNINUM		TCL	181.00	µg/L	В
1522		1.00	1520	ARSENIC		TCL	23.20	μg/L	
1522		1.00	1520	BARIUM		TCL	40.60	μg/L	В
1522		1.00	1520	CALCIUN		TCL	44200.00	μg/L	
1522		1.00	1520	IRON		TCL	50.20	µg/L	В
1522		1.00	1520	MAGNESIUM		TCL	8670.00	μg/L	
1522		1.00	1520	MANGAMESE		TCL	24.10	μg/L	
1522		1.00	1520	POTASSIUM		TCL	8970.00	µg/L	
1522		1.00	1520	SODIUM		TCL	96000.00	μg/L	
1522		1.00	1520	VANADIUN		TCL	8.70	µg/L	В
1522		1.00	1520	ZINC		TCL	8.40	μg/L	B
1523		1.00	1520	ALUNINUN		TCL	213.00	μg/L	
1523		1.00	1520	ARSENIC		TCL	14.50	μg/L	_
1523		1.00	1520	BARIUM		TCL	37.30	μg/L	В
1523		1.00	1520	CALCIUM		TCL	51400.00	μg/L	
1523		1.00	1520	COPPER		TCL	7.80	μg/L	В
1523		1.00	1520	IRON		TCL	75.20	μg/L	В
1523		1.00	1520	MAGNESIUM		TCL	10000.00	μg/L	
1523		1.00	1520	MANGANESE		TCL	86.40		
1523		1.00	1520	POTASSIUM		TCL	10300.00	<u> </u>	
1523		1.00	1520	SODIUM		TCL	134000.00		
1523		1.00	1520	VANADIUM		TCL		μg/L	В
1523		1.00	1520	ZINC		TCL		μg/L	
1524		1.00	1520	ALUNINUM		TCL	216.00	<u> </u>	
1524		1.00	1520	ARSENIC		TCL	16.30	-	
1524		1.00	1520	BARIUM		TCL	44.20		В
1524		1.00	1520	CALCIUN		TCL	59900.00		
1524		1.00	1520	COPPER		TCL		µg/L	В
1524		1.00	1520	IRON		TCL		μg/L	
1524		1.00	1520	MAGNESIUM		TCL	12400.00		<u> </u>
1524		1.00	1520	MANGANESE		TCL	71.00		
1524			1520	POTASSIUM		TCL	12100.00		
1524			1520	SODIUM		TCL	103000.00		
1524			1520	VANADIUM		TCL		µg/L	В
			1520			TCL	5.80		ļ <u></u>

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

engle Fuger	SAIDLE	SMPLS DILUTION	SDG	COMPOUND	RT	당	CONCENTRATION	WITS	Q FLAG
1525		1.00	1520	ALUNINGN		1CT	157.00	1/PM	B
1525		1.00	1520	BARIUM		7CL	2.90	pg/L	3
1525		1.00	1520	CALCIUM		1CL	37.10	µg/2	•
1525		1.00	1520	IROS		7CL	50.20	PA/L	3
1525		1.00	1520	MAGNESIUM		7CL	52.80	µg/L	3
1525		1.00	1520	SODIUM		7CL	506.00	µg/L	D
1525		1.00	1520	SINC		TCL	4.40	µg/L	D
1526		1.00	1520	ALUNINUM		TCL	194.00	µg/L	3
1526		1.00	1520	ARSENIC		TCL	61.60	µg/L	
1526		1.00	1520	BARIUM		TCL.	27.60	µg/L	3
1526		1.00	1520	CALCIUM		1CL	42600.00	µg/L	
1526		1.00	1520	IROM		TCL	125.00	μg/L	
1526		1.00	1520	MAGNESIUN		1CL	10400.00	µg/L	
1526		1.00	1520	MANGANTESE		TCL	218.00	µg/L	
1526		1.00	1520	POTASSIUN		TCL	9040.00	µg/L	
1526		1.00	1520	SODIUM		TCL	98300.00	µg/L	
1526		1.00	1520	SINC		TCL	7.20	µg/L	В
1527	WR	1.00	1520	ALUNINUM		TCL	185.00	µg/L	В
1527	WR	1.00	1520	ARSENIC		TCL	54.20	μg/L	
1527	WR	1.00	1520	BARIUN		TCL	27.80	µg/L	В
1527	WR	1.00	1520	CALCIUM		TCL	42200.00		
1527	WR	1.00	1520	COPPER		TCL	10.50		В
1527	WR	1.00	1520	IRON		TCL	50.10	ug/L	В
1527	WR	1.00	1520	NAGNESIUM		TCL	10500.00		
1527	WR	1.00	1520	NANGANESE		TCL		µg/L	-
1527	WR	1.00	1520	POTASSIUM		TCL	9450.00		
1527	WR	1.00	1520	SODIUM		TCL		μg/L	
1527	WR	1.00	1520	EIRC		TCL	3.80	µg/L	3
1529		1.00	1520	ALUNINUN	-	TCL	194.00	µg/L	В
1529		1.00	1520	ARSENIC		TCL	37.90	μg/L	
1529		1.00	1520	BARIUM		TCL	53.20	µg/L	В
1529		1.00	1520	CALCIUM		TCL	45400.00	µg/L	
1529		1.00	1520	COPPER		TCL	8.20	µg/L	В
1529		1.00	1520	IRON		TCL	75.20	μg/L	В
1529		1.00	1520	NAGHESIUN		TCL	16000.00		
1529		1.00		Hangamese		TCL	258.00		
1529		1.00		POTASSIUM		TCL	11000.00		
1529			1520	SODIUM		TCL	279000.00		-
1529			1520	VANADIUM		TCL		µg/L	
1529			1520	ZINC	-	TCL		µg/L	B
1530	 		1520	ALUNINUM		TCL	178.00		B
1530			1520	ARSENIC		TCL	39.00		\vdash — \vdash
1530		1.00	1520	BARIUM		TCL	43.70		
1530		1.00	1520	CALCIUM		TCL	44100.00		
1530		1.00	1520	NAGRESIUM		TCL	12800.00		
1530	 	1.00	1520	HANGANESE	 -	TCL	27.00		
1530			1520			TCL			
1530	ļ	1.00		POTASSIUN	 		9030.00		
			1520	SODIUM	 	TCL	221000.00		_
1530		1.00	1520	VANADIUM	 -	TCL		µg/L	
1530		1.00	1520	ZIMC	L	TCL	4.80	μg/L	5

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

1531 WR 1531 WR 1531 WR 1531 WR		DILUTION				퍞/			عديد ن
1531 WR 1531 WR	~	1.00	1520	ALUMINUM		701	202.00	14g/1.	
1531 WR		1.00	1520	ARSETIC		TC.	32.00		_
		1.00	1520	BARTUM		TCL	44.10		3
		1.00	1520	CALCIUM		7CL	43700.00	μ ς/ Έ	
1531 WR		1.00	1520	COPPER		TCL			3
1531 WR		1.00	1520	MAGRESTUM		TCL	12800.00	µg/L	-
1531 WR		1.00	1520	MANGANTEE		TCL.	26.40	μg/L	
1531 WR		1.00	1520	POTASSIUM		TCL	10300.00		
1531 WR		1.00	1520	SODIUN		TCL	223000.00	μg/L	
1531 WR		1.00	1520	VANADIUM		TCL.	10.30	µg/L	В
1531 WR		1.00	1520	SINC		TCL	5.60	µg/L	3
1532		1.00	1520	ALUNINUN		TCL.	196.00	µg/L	В
1532		1.00	1520	ARSENIC		TCL	23.20	_	-
1532		1.00	1520	BARION		TCL		μg/L	
1532		1.00					66.50	µg/L	3
	\dashv		1520	CALCIUM		TCL	57400.00	µg/L	
1532	}	1.00	1520	COPPER		TCL.	11.00	µg/L	В
1532		1.00	1520	IRON		1CL	75.20	µg/L	B
1532		1.00	1520	NAGNESIUN		TCL	18100.00	µg/L	
1532		1.00	1520	KANGANESE		TCL		µg/L	
1532		1.00	1520	POTABSIUN		TCL		µg/L	
1532		1.00	1520	SODIUM		TCL	304000.00	µg/L	
1532		1.00	1520	VANADIUN		TCL	6.70	µg/L	B
1532		1.00	1520	RINC		TCL	4.20	µg/L	3
1533		1.00	1520	ALUNINUM		TCL		μg/L	
1533		1.00	1520	ARSENIC		TCL	84.50	µg/L	
1533		1.00	1520	BARIUM		TCL		µg/L	В
1533		1.00	1520	CALCIUN	_	TCL	22400.00	μg/L	
1533		1.00	1520	COPPER		ICL	11.90		В
1533		1.00	1520	IRON		TCL	360.00	μg/L	
1533		1.00	1520	Magnesium		TCL	5530.00	µg/L	
1533		1.00	1520	Manganese		TCL	172.00	μg/L	
1533		1.00	1520	POTASSIUM		TCL	8550.00	μg/L	
1533		1.00	1520	SELENIUN		TCL	4.70	μg/L	В
1533		1.00	1520	SODIUM		TCL	236000.00	µg/L	
1533		1.00	1520	VANADIUN		TCL	15.00	μg/L	B
1541		1.00	1520	ALUNINUN		TCL	235.00	µg/L	
1541		1.00	1520	ARSENIC		TCL	258.00	µg/L	
1541		1.00	1520	BARIUM		TCL	140.00	μg/L	В
1541		1.00	1520	CALCIUN		TCL	152000.00	µg/L	
1541		1.00	1520	IRON		TCL	1450.00	μg/L	
1541		1.00	1520	Hagnesium		TCL	39500.00	μg/L	
1541		1.00	1520	Hangahese		TCL	2580.00	µg/L	
1541		1.00	1520	POTASSIUM		TCL	18600.00	µg/L	
1541		1.00	1520	SODIUN		TCL	184000.00	µg/L	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1541		1.00	1520	SINC		TCL	4.70	µg/L	В
1542	$\neg \uparrow$	1.00	1520	ALUHINUH		TCL	3440.00		
1542	一十	1.00	1520	ARSENIC		TCL	58.50		
1542		1.00	1520	BARIUM		TCL		μg/L	В
1542			1520	CALCIUN		TCL	47000.00		
1744			1520	COPPER		TCL	16.30		-

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: MET - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/24/94

SUPLE FORES	SAMPLE TTPE	SMPLE DILUTION	SDG	COMPOUND	RT	Fig.	CONCENTRATION	OWITS	Q FLM
1542		1.00	1520	INOU		1CT	3070.00	Mg/L	
1542		1.00	1520	MAGNESTON		3GT	11200.00	19/L	
1542		1.00	1520	HANGANESS		3CT	244.00	148/L	
1542		1.00	1520	POZNACIUM		TCL	10100.00	Ma/Z	
1542		1.00	1520	BODIUM		TCL	147000.00	µg/L	
1542		1.00	1520	VANADIUN		TCL	22.40	µg/L	3
1542		1.00	1520	EINC		ICL	18.10	µg/L	B
1543		1.00	1520	ALUNINUN		TCL	175.00	µg/L	3
1543		1.00	1520	BARIUM		TCL	2.50	µg/L	В
1543		1.00	1520	CALCIUM		TCL	29.70	μ q /Έ	3
1543		1.00	1520	SODIUM		TCL	500.00	µg/L	3
1543		1.00	1520	EINC		TCL	6.20	µg/L	•

PROJECT: RENO AIR MATIONAL GUARD ANALYSIS: PHC - HOLDING TIMES

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE 4:1543

ener	231012	MIRIX	SAMPLE	EXTRACTION NAMED IN	MALTEIS	EXPLOTE		AMALYSIS	AMALTEE
1000	2338		DATE	ees	11/23/92	DAYS	ACCEP BASICS	13	ACCEPTABLE 2
	 _		11/10/92						2
1001		8	11/10/92		11/23/92			13	
1002		8	11/10/92		11/23/92			13	2
1003		8	11/10/92		11/23/92			13	2
1005	73	W	11/13/92	ļ	11/30/92			17	<u> </u>
1006	73	W	11/13/92	ļ	11/30/92			17	7
1007	ER		11/13/92		11/30/92			17	T
1015		8	12/03/92		12/16/92			13	1
1016		8	12/03/92		12/16/92			13	2
1017		8	12/03/92		12/16/92			13	<u>.</u>
1018			12/03/92		12/16/92			13	7
1019		8	12/03/92		12/16/92			13	T
1020		\$	12/03/92		12/16/92			13	T
1025		8	12/03/92		12/16/92			13	<u> </u>
1026		8	12/03/92		12/16/92			13	7
1027		8	12/03/92		12/16/92			13	T
1028		8	12/03/92		12/16/92			13	T
1029		8	12/03/92		12/16/92			13	T
1030		8	12/03/92		12/16/92			13	T
1031		8	12/03/92		12/16/92			13	T
1032		\$	12/03/92		12/16/92			13	Ŧ
1033		8	12/03/92		12/16/92			13	T
1035		8	12/04/92		12/16/92			12	T
1036		8	12/04/92		12/18/92			14	T
1037		\$	12/04/92		12/17/92			13	Ī
1038		S	12/04/92		12/16/92			12	T
1039		8	12/04/92		12/17/92			13	T
1040		8	12/04/92		12/17/92			13	T
1041			12/04/92		12/17/92			13	Ŧ
1042		8	12/04/92	12/15/92	12/17/92	11	Ŧ	2	T
1042	DL	L	12/04/92	12/15/92	12/17/92	11	T	2	Ŧ
1043		8	12/04/92	12/15/92	12/17/92	11	Ŧ	2	T
1044		5	12/04/92		12/17/92			13	T
1044	RE	8	12/04/92	12/21/92	12/22/92	17	7	1	T
1045		8	12/04/92		12/17/92			13	T
1046		8	12/04/92	12/15/92	12/17/92	11	T	2	T
1047		8	12/04/92	12/17/92	12/18/92	13	T	1	T
1048		S	12/04/92		12/17/92			13	T
1049		S	12/04/92	12/17/92	12/18/92	13	T	1	Ŧ
1050		8	12/04/92		12/17/92			13	Ŧ
1051		5	12/04/92		12/17/92			13	Ī
1052		8	12/04/92	12/17/92	12/18/92	13	T	1	Ī
1053		8	12/04/92		12/17/92	13	T	0	ī
1054		8	12/04/92		12/17/92			13	T
1055		8	12/04/92		12/30/92	12	T	14	7
1056		5		12/17/92	12/17/92	13	T	0	T
1057		8		12/17/92	12/18/92	13	T	1	ī
1058		8		12/17/92	12/18/92	13	T	1	7
1060		8		12/17/92	12/17/92	12	Ť	0	T
				12/17/92	12/17/92	12	T	0	T

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - HOLDING TIMES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

SAIPLE FORESE	SMOTE TIPE	MATRIX	EAUTIZ DATE	EXTRACTION DATE	AMALYSIS DATE	EXTRACTION DATE	MENCHON ACCOUNTS	PATE STATE	AMALTRIS ACCEPTABLE
1061			12/05/92	12/17/92	12/17/92	12	2	•	2
1062	*	8	12/05/92		12/10/92			13	2
1063		8	12/05/92		12/10/92			13	Ŧ
1064		8	12/05/92		12/10/92			13	2
1065	5 \$	8	12/05/92		12/18/92			13	7
1066		8	12/05/92	12/21/92	12/22/92	16	7	1	T
1067		8	12/05/92	12/19/92	12/18/92	13	2	0	T
1068		8	12/05/92	12/17/92	12/10/92	12	2	1	T
1068	RE	8	12/05/92	12/21/92	12/22/92	16	7	1	Ŧ
1069		8	12/05/92	12/18/92	12/19/92	13	7	1	T
1070	-	8	12/05/92	12/18/92	12/19/92	13	Ŧ	1	Ŧ
1071		8	12/05/92		12/19/92			14	Ŧ
1072		8	12/05/92		12/18/92			13	T
1073	SR.	8	12/05/92		12/19/92			14	2
1074		8	12/05/92		12/15/92			14	2
1074	R#	8	12/05/92	12/21/92	12/22/92	16	7	1	Ť
1075		8	12/05/92		12/19/92			14	7
1075	RE	8	12/05/92	12/21/92	12/22/92	16	Y	1	T
1076		8	12/05/92		12/19/92			14	T
1077		8	12/05/92	12/16/92	12/30/92	11	T	14	T
1078	SR	S	12/05/92	12/18/92	12/19/92	13	T	1	Ŧ
1079		S	12/05/92		12/18/92			13	7
1080		8	12/05/92	12/18/92	12/18/92	13	Ŧ	0	7
1081		8	12/05/92	12/16/92	12/30/92	11	T	14	7
1082	-	8	12/05/92	12/21/92	12/21/92	16	P	0	2
1083		8	12/05/92	12/18/92	12/18/92	13	7	0	±
1084		8	12/05/92	12/16/92	12/31/92	11	7	15	2
1084	DL	H	12/05/92	12/16/92	12/30/92	11	T	14	Ŧ
1085		8	12/05/92	12/18/92	12/18/92	13	Ŧ	0	Ŧ
1085	RE	8	12/05/92	12/21/92	12/22/92	16	7	1	T
1086		s	12/05/92	-	12/18/92			13	Ŧ
1087		S	12/05/92	12/21/92	12/21/92	16	7	0	T
1089		8	12/06/92		12/21/92			15	T
1090		8	12/06/92		12/21/92			15	T
1091		8	12/06/92	12/23/92	12/31/92	17	7		7
1092		5	12/06/92	12/22/92	12/22/92	16	7	0	T
1093	SR.	S	12/06/92	12/21/92	12/21/92	15	P	0	T
1094		8	12/06/92	12/21/92	12/21/92	15	P	0	T
1095		S	12/06/92	12/22/92	12/23/92	16	P	1	T
1096		8	12/06/92	12/23/92	12/31/92	17	F		Ŧ
1097		8	12/06/92	12/21/92	12/22/92	15	P	1	T
1097	RE	\$	12/06/92	12/22/92	12/22/92	16	P	0	Ŧ
1098		8	12/06/92		12/22/92			16	Ŧ
1099	5 3	8	12/06/92		12/22/92			16	2
1100		8	12/06/92	12/21/92	12/22/92	15	7	1	2
1101		8		12/21/92	12/22/92		7	1	T
1102		8		12/22/92	12/23/92	16	P	1	T
1103		8		12/22/92	12/22/52		P	0	7
1104		5	12/06/92		12/21/12	— · · — — · · · ·		15	T
1105		8		12/23/92	12/31/92	17	7		T
							L	1	1

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - HOLDING TIMES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C EMDING SAMPLE #:1543

Shorts When	ENGLE TTPE	MATRIX	SAIPLE DATE	EXTRACTION DATE	AMALTEIS DATE	PATE DATE	PERSONAL PROPERTY OF	AMALTOIS DATS	ACCEPTABLE
1106		8	12/06/92	12/23/92	12/31/92	17	7	•	2
1107		8	12/06/92	12/23/92	12/31/92	17	7	•	2
1100	**	w	12/06/92		12/10/92			12	7
1109	30	w	12/06/92		12/18/92			12	2
1110	222	W	12/06/92		12/18/92		f	12	Ŧ
1112		8	12/07/92		12/19/92			12	Ŧ
1113		8	12/07/92		12/19/92			12	T
1114		8	12/07/92		12/19/92	_		12	T
1115		8	12/07/92		12/19/92			12	Ŧ
1116		8	12/07/92		12/19/92			12	Ŧ
1117		8	12/07/92		12/19/92			12	I
1118		5	12/07/92	···	12/19/92			12	Ī
1119		8	12/07/92		12/19/92			12	T
1500		W	12/01/92		12/08/92			7	Ŧ
1501		w	12/01/92		12/00/92			7	Ŧ
1502		W	12/01/92		12/08/92		<u> </u>	7	T
1503		W	12/01/92	12/08/92	12/08/92	7	2	0	2
1504	WR	W	12/01/92	12/08/92	12/08/92	7	T	0	T
1507		W	12/01/92		12/08/92			7	T
1508	-	w	12/02/92		12/08/92		 	6	T
1509		W	12/02/92		12/08/92			6	Ŧ
1510		w	12/02/92		12/08/92			6	T
1511		W	12/02/92		12/08/92			6	T
1513	ER	w	12/02/92		12/16/92			14	T
1514		w	12/02/92		12/08/92		 	6	T
1516		W	12/03/92		12/14/92			11	Ŧ
1517		₩	12/03/92		12/14/92			11	7
1518		W	12/03/92		12/10/92			7	7
1519		W	12/03/92		12/11/92		<u> </u>		T
1520		W	12/03/92	12/14/92	12/14/92	11	+	0	ī
1520	DL	w	12/03/92		12/14/92	11	7	0	7
1522		w	12/04/92		12/14/92			10	7
1523		w	12/04/92		12/11/92			7	T
1524		W	12/04/92		12/11/92			7	ī
1525	ER	w	12/04/92		12/11/92		 	7	7
1526		w	12/04/92		12/14/92			10	T
1527	WR	W	12/04/92		12/14/92			10	T
1529		w	12/05/92		12/14/92			9	ī
1530		w	12/05/92		12/14/92		 	•	T
1531	WR	w	12/05/92		12/14/92			9	T
1532			12/05/92		12/14/92		<u> </u>	9	7
1533		w	12/05/92		12/14/92			9	7
1535		*		12/14/92	12/14/92		r	0	7
1536		<u>"</u>		12/09/92	12/13/92	3	T	4	ī
1537		w		12/15/92	12/15/92	9	ī	0	T
1538	ZR.	w	12/06/92		-2/ 13/ 72	,	-		[
1539		w	12/06/92		12/15/92			9	T
1540		w	12/06/92				 	,	T
		*		·	12/15/92		 		
1541				12/30/92	12/30/92		T	0	T
1542		W	12/16/92	12/30/92	12/30/92	14	T	•	T

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - HOLDING TIMES REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C

ENDING SAMPLE 4:1543

SAMPLE HONOR	TIPE	MATRIX	enole Date	DATE DATE	ANALYSIS DATE	EXTRACTION DATE	PCCEL-PTTS	Marters Days	ACCEPTABLE
1543	30	W	12/16/92	12/30/92	12/30/92	14	2	•	2
1037	242	8	12/04/92		12/17/92			13	T
1066	RE	8	12/05/92		12/22/92			17	2
1091	DE.	8	12/06/92		12/22/92			16	2
1105	RE	8	12/06/92		12/22/92			16	2
1106	RE	8	12/06/92		12/22/92		F	16	7
1107	RE	8	12/06/92		12/22/92			16	Ŧ
1055	DL	£	12/04/92	12/16/92	12/18/92	12	T	2	Î
1081	DL	8	12/05/92	12/16/92	12/18/92	11	T	2	Ŧ
1096	RE	8	12/06/92	12/23/92	12/31/92	17	7	•	T

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - INITIAL CALIBRATION REVIEWER: DENNIS MARTY

BEGINNING SAMPLE #:1000

DATE: 03/25/94

CAL DATE	COMPONED	SDG	RRF1	1972	1973	1074	REFS	RRPC	CHEC	BRFT	LRSD	CEK LRED
	THE BY GAS SED	1000	21520	25720	23956	24906	25039	24228		24248	6.8	
	THE RT GAS STD	1036	21620	25720	23956	24906	25039	24248	$\overline{}$	24240	6.6	
	THE BY GAS SED	1055	21620	25720	23956	24906	25039	24248	2	24248	6.6	7
	TPR BY JP-4 STD	1000	28214	34830	33019	33779	37371	33443	<u> </u>	33443	10.0	2
	THE ST JP-4 STD	1036	20214	34830	33019	33779	37371	33443		33443	10.0	-
	TPE BY JP-4 STD	1055	28214	34830	33019	33779	37371	33443	Ŧ	33443	10.0	ī
10/01/92	TPE BY GAS STD	1004	21620	25720	23956	24906	25039	24248	Ŧ	24248	6.6	7
10/01/92	TPH BY GAS STD	1015	21620	25720	23956	24906	25039	24248	7	24248	6.6	7
10/01/92	TPH BY GAS STD	1030	21620	25720	23956	24906	25039	24248	Ŧ	24248	6.6	Ŧ
10/01/92	TPH BY GAS STD	1089	21620	25720	23956	24906	25039	24248	ī	24248	6.6	T
10/01/92	THE BY GAS STD	1100	21620	25720	23956	24906	25039	24240	Ŧ	24248	6.6	T
10/01/92	TPE BY JP-4 STD	1004	28214	34830	33019	33779	37371	33443	7	33443	10.0	T
10/01/92	TPE BY JP-4 STD	1015	28214	34830	33019	33779	37371	33443	T	33443	10.0	T
10/01/92	TPE BY JP-4 STD	1030	28214	24830	33019	33779	37371	31443	Ŧ	33443	15.7	T
10/01/92	TPE BY JP-4 STD	1089	28214	34830	33019	33779	37371	33443	T	33443	10.0	T
10/01/92	TPE BY JP-4 STD	1108	20214	34830	33019	33779	37371	33443	T	33443	10.0	T
12/08/92	TPH BY GAS STD	1500	22322	21993	20908	19707	20156	21017	T	21017	5.4	T
12/08/92	TPH BY GAS STD	1520	22322	21993	20908	19707	20156	21017	T	21017	5.4	T
12/08/92	TPH BY GAS STD	1538	22322	21993	20908	19707	20156	21017	T	21017	5.4	T
12/08/92	TPE BY JP-4 STD	1500	23158	27324	31013	31255	30410	28632	I	28632	12.0	T
12/08/92	TPE BY JP-4 STD	1520	23158	27324	31013	31255	30410	28632	7	28632	12.0	T
12/08/92	TPH BY JP-4 STD	1538	23158	27324	31013	31255	30410	28632	T	28632	12.0	T
12/23/92	TPH BY GAS STD	1015	24653	21808	22244	22769	20803	22455	T	22455	6.3	T
12/23/92	TPE BY GAS STD	1030	24653	21808	22244	22769	20803	22455	T	22455	6.3	T
12/23/92	TPH BY GAS STD	1036	24653	21808	22244	22769	20803	22455	I	22455	6.3	T
12/23/92	TPE BY GAS STD	1055	24653	21808	22244	22769	20803	22455	Ŧ	22455	6.3	T
12/23/92	TPH BY GAS STD	1089	24653	21808	22244	22769	20803	22455	T	22455	6.3	T
12/23/92	TPE BY JP-4 STD	1015	25654	29787	31030	32156	29645	29654	T	29654	8.3	T
12/23/92	TPH BY JP-4 STD	1030	25654	29787	31030	32156	29645	29654	T	29654	8.3	T
12/23/92	TPH BY JP-4 STD	1036	25654	29787	31030	32156	29645	29654	T	29654	8.3	T
12/23/92	TPH BY JP-4 STD	1055	25654	29787	31030	32156	29645	29654	T	29654	8.3	T
12/23/92	TPH BY JP-4 STD	1089	25654	29787	31030	32156	29645	29654	T	29654	8.3	T

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - CONTINUING CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

CAT DYES	7736	CONTO		206	RRPI	RRPC	100	LIMITS
11/19/92	2324	17E N	39-4 629	1000	262	250	4.6	3
11/23/92	1331	27E 31	37-4 659	1000	247	250	-1.2	
11/23/92	1415	17 E	CAS SED	1000	200	250	10.7	7
11/30/92	0903	337E 31	CAS \$20	1004	250	250	0.0	2
11/30/92	0947	29E 31	JP-4 830	1004	243	250	-2.9	T
12/08/92	1133	17E 37	GAS 870	1500	245	250	-2.0	T
12/00/92	1133	37H M	CAS STD	1536	245	250	-2.0	I
12/00/92	1214	TPE BY	JP-4 82D	1500	225	250	-11.1	T
12/08/92	1214	77E B	JP-4 82D	1538	225	250	-11.1	*
12/10/92	1519	77 E E	GAS STD	1500	263	250	4.9	I
12/10/92	1519	77H B1	GAS STD	1520	263	250	4.9	T
12/10/92	1600	TPE BY	JP-4 SID	1500	255	250	2.0	T
12/10/92	1600	TPH BY	JP-4 STD	1520	255	250	2.0	Ī
12/13/92	1829	TPE D	JP-4 STD	1500	267	250	6.4	Ŧ
12/13/92	1829	TPE DI	JP-4 STD	1520	267	250	6.4	Ŧ
12/13/92	1829	17E B	JP-4 87D	1530	268	250	6.7	T
12/14/92	0747	TPE BY	GAS STD	1500	229	250	-9.2	T
			GAS STD	1520	229	250	-9.2	T
12/14/92			GAS STD	1538	229	250	-9.2	
12/14/92			GAS STD	1520	253	250	1.2	
12/14/92	-		JP-4 STD	1520	269	250		-
12/15/92				1015	246	250	-1.6	
12/15/92				1030	246	250		-
12/15/92				1036	246	250	-1.6	-
12/15/92			JP-4 STD	1015	252	250	0.8	:
			JP-4 STD	1030	252	250	0.8	<u> </u>
			JP-4 STD	1036	252	250	0.8	<u>-</u>
			GAS STD	1015	252	250	0.8	-
		_	GAS STD	1030	252	250	0.0	Ţ
	0815		GAS STD	1036	251	250	0.4	T
12/16/92			JP-4 STD	1015	236	250	-5.9	T
<u> </u>					236	250		T
12/16/92			JP-4 STD	1030			-5.9	
			JP-4 STD	1036	236	250	-5.9	<u> </u>
12/17/92			JP-4 STD	1015	254	250	1.6	<u> </u>
12/17/92			JP-4 STD	1036	254	250	1.6	7
			JP-4 STD	1055	254	250	1.6	
12/17/92				1015	257	250	2.7	
12/17/92				1036	257	250	2.7	
12/17/92				1055	257	250	2.7	
			JP-4 STD	1015	249	250	-0.4	
——	$\overline{}$		JP-4 STD	1036	249	250	-0.4	
12/17/92	$\overline{}$			1015	240	250	-4.2	
12/17/92				1036	240	250	-4.2	T
12/17/92				1055	240	250	-4.2	T
	$\overline{}$		JP-4 STD	1015	241	250	-3.7	I
12/18/92	1319	TPH BY	JP-4 STD	1030	241	250	-3.7	T
12/18/92	1319	TPH BY	JP-4 STD	1036	241	250	-3.7	T
12/18/92	1319	TPH BY	JP-4 STD	1055	241	250	-3.7	T
12/18/92	1319	TPE BY	JP-4 STD	1108	241	250	-3.7	T
12/18/92	1358	TPE BY	GAS STD	1015	244	250	-2.5	T

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - CONTINUING CALIBRATION REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

CAL DATE	TIME	COMPOUN	D	SD6	MAPI	REFC	ND	LIMITS
12/18/92	1350	238 31	GAS STD	1030	244	250	-2.5	Ŧ
12/10/92	1350	23-8 SX	GAS 570	1036	244	250	-2.5	Ŧ
12/18/92	1350	29E BY	GAS STD	1055	244	250	-2.5	I
12/19/92	1350	THE BY	CAS STD	1100	244	250	-2.5	2
12/21/92	1006	17E ST	JP-4 9TD	1015	223	250	-12.1	T
12/21/92	1006	TPR BY	JP-4 STD	1036	223	250	-12.1	2
12/21/92	1006	TPE BY	JP-4 STD	1055	223	250	-12.1	T
12/21/92	1006	TPE BY	JP-4 STD	1009	223	250	-12.1	T
12/21/92	1046	TPH BY	GAS STD	1015	254	250	1.6	T
12/21/92	1046	TPE BY	GAS STD	1036	254	250	1.6	T
12/21/92	1046	TPE BY	GAS STD	1055	254	250	1.6	T
12/21/92	1046	TPE BY	GAS STD	1089	254	250	1.6	T
12/21/92	1441	TPE BY	JP-4 STD	1015	251	250	0.4	T
12/21/92	1441	TPH BY	JP-4 STD	1036	251	250	0.4	T
12/21/92	1441	TPE BY	JP-4 STD	1055	251	250	0.4	Ŧ
12/21/92	1441	TPE BY	JP-4 STD	1089	251	250	0.4	T
12/21/92	1601	TPH BY	GAS STD	1015	252	250	0.8	I
12/21/92	1601	TPH BY	GAS STD	1036	252	250	0.8	T
12/21/92	1601	TPH BY	GAS STD	1055	252	250	0.8	T
12/21/92	1601	TPE BY	GAS STD	1089	252	250	0.8	Ť
12/22/92	1304	TPH BY	JP-4 STD	1089	244	250	-2.5	Ŧ
12/22/92	1344	TPH BY	GAS STD	1089	267	250	6.4	T
12/30/92	0810	TPR BY	GAS STD	1538	255	250	2.0	T
12/30/92	0849	TPH BY	JP-4 STD	1538	219	250	-14.2	T
12/30/92	1245	TPH BY	GAS STD	1015	236	250	-5.9	T
12/30/92	1245	TPE BY	GAS STD	1030	236	250	-5.9	T
12/30/92	1245	TPH BY	GAS STD	1036	236	250	-5.9	T
12/30/92	1245	TPE BY	GAS STD	1055	236	250	-5.9	Ť
12/30/92	1245	TPH BY	GAS STD	1089	236	250	-5.9	T
12/30/92	1324	TPH BY	JP-4 STD	1015	214	250	-16.8	T
12/30/92	1324	TPH BY	JP-4 STD	1030	214	250	-16.8	T
12/30/92	1324	TPH BY	JP-4 STD	1036	214	250	-16.8	T
12/30/92	1324	TPH BY	JP-4 STD	1055	214	250	-16.8	T
12/30/92	1324	TPH BY	JP-4 STD	1089	214	250	-16.8	T

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: PHC - SURROGATE RECOVERY REVIEWER: DENNIS MARTY

BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

404	gunerios 1	Commission :	demaster :	Games son	distantion :	Gammaton (
1000	T	2	7		7	7
1004	2	2	7		7	7
1015	Ŧ	2	2	•	2	7
1030	2	2	7		P	7
1036	2	2	7		P	7
1055	2	7	T	2	7	7
1089	Ŧ	T	T	7	P	2
1108	T	Ŧ	7		7	7
1500	Ŧ	7	2		P	7
1520	T	T	7		7	7
1530	7	2	2		7	7

Question 1) More recoveries on form III verified? Question 2) More all recoveries >= 10%? Question 3) Mas surrogate recovery a problem? Question 4) If 3) is 7, is there evidence of purging, reinjection, or re-extraction? Question 5) More there two blanks with surrogates outside criteria? Question 6) More there two or more analyses for a fraction?

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - BLANKS

ANALYSIS: PHC - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

BLANK NUMBER	SAIGLE TIPE	COORDOURD	242	TCL or TIC	CONCENTRATION	UN175	90008
ABT'180	165	TPE BY JP-4 STD		3CL	0.04	mg/lag	J
VELIER	160	TPE BY GAS SED		3CT	9.01	mg/lag	J
ASTERS	103	TPE ST JP-4 SED		3CT	0.01	29/kg	J
VELEED	XD	TPE BY GAS SED		2CT	0.01	mg/kg	3
ABTERO	143	TPE BY JP-4 STD		TCL	0.01	mg/kg	3
VELKEG	KB.	TPE BY GAS STD		TCL	0.04	mg/kg	J
VBLRBG)(B	TPE BY JP-4 STD		TCL	0.03	mg/kg	J
VBLRAJ	103	TPE BY GAS STD		TCL	0.01	mg/kg	J
VBLRAJ	HOS	TPE BY JP-4 STD		TCL	0.01	mg/kg	J
VIBLETPEPW09)(B	TPH BY GAS STD		TCL	0.01	µg/L	J
AIBIKESESMOS	103	TPE ST JP-4 SED		ECT	0.01	M2/2	3
VIBLETPHPW10	HQ _B	TPE BY GAS STD		TCL	0.03	µg/L	J
VIBLETPEPW10	103	TPE BY JP-4 STD		TCL	0.03	µg/L	3
VIBLETPHPW09	103	TPE BY GAS SED		TCL	0.01	µg/L	J
VIBLETPEPHO9	10b	TPE BY JP-4 STD		TCL	0.01	µg/L	3
VIBLETPEPW10	HIS.	THE BY GAS STD		TCL.	0.03	µg/L	J
VIBLETPHPW10	MB	TPE BY JP-4 STD		TCL	0.03	µg/L	J
VIBLETPHPW10	IO.	TPH BY GAS STD		TCL	0.03	µg/L	J
VIBLETPHPW10	ND	TPE BY JP-4 STD		TCL	0.03	μg/L	J

PROJECT: RENO AIR MATIONAL GUARD ANALYSIS: PHC - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1005

DATE: 03/25/94

DATA VALIDATION LEVEL:C EMDING SAMPLE #:1006

.

BLANK WHIRE	SMOTS LINE	5D4	MATRIX
1005	73	1004	W
1006	70	1004	W
ABSTERO	140	1000	8
VELEDS.	168	1015	
ABUREO	18	1036	8
VBLRBG	103	1055	8
VBLRAJ	103	1089	8
VIBLETPEPW09	HD.	1500	٧
VIBLETPEPW10	103	1500	W
VIBLETPEPW09	16B	1520	A
VIBLETPEPW10)43	1520	W

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - BLANK SPIKE

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

SAMPLE NUMBER	SMO	SDG	COMPOUND	SPIKE ADDED	SAMPLE CONCENTRATION	BLANK SPIKE	LAD 26	CAL R	LIMIT
1000		1000	TPR BY GAS SED	50.0000	0.0000	46.0000	92.0000	92.0	2
1000		1000	TPR BY JP-4 STD	50.0000	0.0000	46.0000	92.0000	92.0	2
1005	73	1004	TPE BY GAS STD	50.0000	0.0000	40.0000	95.0000	96.0	I
1005	73	1004	TPE BY JP-4 SED	50.0000	0.0000	50.0000	100.0000	100.0	Ŧ
1015		1015	TPE BY GAS STD	50.0000	0.0000	49.0000	98.0000	98.0	T
1015		1015	TPE BY JP-4 STD	50.0000	0.0000	51.0000	102.0000	102.0	T
1016		1015	TPH BY GAS STD	6250.0000	0.0000	6200.0000	99.0000	99.2	T
1016		1015	TPE BY JP-4 STD	6250.0000	0.0000	5200.0000	83.0000	83.2	I
1030		1030	TPH BY GAS STD	50.0000	0.0000	49.0000	98.0000	98.0	Ŧ
1030		1030	TPE BY JP-4 STD	50.0000	0.0000	48.0000	96.0000	96.0	T
1031		1030	TPH BY GAS STD	6250.0000	0.0000	6200.0000	99.0000	99.2	Ŧ
1031		1030	TPR BY JP-4 STD	6250.0000	0.0000	5200.0000	83.0000	83.2	T
1038		1036	TPE BY GAS STD	50.0000	0.0000	43.0000	86.0000	86.0	T
1038		1036	TPE BY JP-4 STD	50.0000	0.0000	50.0000	100.0000	100.0	T
1039		1036	TPE BY GAS STD	6250.0000	0.0000	5200.0000	83.0000	83.2	T
1039		1036	TPE BY JP-4 STD	6250.0000	0.0000	6200.0000	99.0000	99.2	Ŧ
1058		1055	TPH BY GAS STD	50.0000	0.0000	50.0000	100.0000	100.0	Ŧ
1058		1055	TPH BY JP-4 STD	50.0000	0.0000	48.0000	96.0000	96.0	T
1060		1055	TPH BY GAS STD	6250.0000	0.0000	6200.0000	99.0000	99.2	Ŧ
1060		1055	TPH BY JP-4 STD	6250.0000	0.0000	5200.0000	83.0000	83.2	T
1089		1089	TPH BY GAS STD	50.0000	0.0000	47.0000	94.0000	94.0	Ŧ
1089		1089	TPH BY GAS STD	6250.0000	0.0000	6200.0000	99.0000	99.2	Ŧ
1089		1089	TPH BY JP-4 STD	50.0000	0.0000	48.0000	96.0000	96.0	T
1089		1089	TPH BY JP-4 STD	6250.0000	0.0000	5200.0000	\$3.0000	83.2	T
1500		1500	TPH BY GAS STD	50.0000	0.0000	48.0000	96.0000	96.0	T
1500		1500	TPE BY JP-4 STD	50.0000	0.0000	34.0000	68.0000	68.0	P
1522		1520	TPH BY GAS STD	50.0000	0.0000	51.0000	102.0000	102.0	T
1522		1520	TPE BY JP-4 STD	50.0000	0.0000	39.0000	78.0000	78.0	T
1538	ER	1538	TPH BY GAS STD	50.0000	0.0000	48.0000	96.0000	96.0	T
1538	ER	1538	TPE BY JP-4 STD	50.0000	0.0000	34.0000	68.0000	68.0	P

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - FIELD DUPLICATES
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/25/94

504	SNORM	SAIGTTPE	DOPNOM	DUPTYPE	COMPOUND	RT	SAMP COS	DOS COM	RPD
1055	1077		1078	SR	THE ST GAS STD		2600.0	110.00	103.7
1055	1077		1078	500	178 BI JP-4 610		2000.0	82.00	104.2
1009	1092		1093	•	TPE ST GAS STD		87.0	33.00	90.0
1009	1092		1093	SR	TPE ST JP-4 SED		63.0	24.00	89.6
1089	1105	R/S	1106	5 3	THE BT GAS STD		2500.0	2200.00	12.7
1089	1105	RE	1106	SR	TPE ST JP-4 STD		1800.0	1600.00	11.7
1500	1503		1504	WR	TPE BY GAS STD	Î	1.2	0.74	47.4
1500	1503		1504	WR	TPE BY JP-4 STD	Î	0.9	0.54	51.0

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: PHC - LAB DUPLICATES
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C

ENDING SAMPLE #:1544

804	SAMPHUM	SMOTTPE	DOPHOM	DUPTERS	DILUTION	COM	POGE	D		No.	SNE	CON	D03	CON	72	70
1015	1061		1081	DE.	5.00	271	87	en	520			1600.00		1700.0	1	6.0
1015	1001		1001	DE.	5.00	271	37	JP-	6 2D			1200.00		1200.0	1	0.0
1015	1004		1004	DE.	5.00	271	37	JP	82D			5545.55		3496.8	ī	45.9
1036	1055		1055	DE.	5.00	271	37	43.5	573 0			1600.00		3000.00	ग	81.4
1036	1055		1055	DL	5.00	371	37	37-	\$ED			1200.00		2700.00	1	76.9
1055	1068		1068	RE	1.00	172	BY	GAS	SID			34.00		0.5	1	193.4
1055	1068		1068	RE	1.00	178	BY	JP-4	STD			25.00		0.4	1	193.3
1055	1077		1077	DL	1.00	172	37	GAS	STD			2600.00		2000.0	7	26.0
1055	1077		1077	DL	1.00	271	BY	JP-4	STD			2000.00		1400.00	ī	35.2
1089	1097		1097	RE	1.00	171	BY	GAS	920			0.42		2.00	1	130.5
1089	1097		1097	R2	1.00	172	BY	J)-4	610			0.31		1.40	1	127.4

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - CONTAMINATION REPORT REVIEWER: DENNIS MARTY

REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/25/94

Her/	CONFOUND	RT	MATRIX	TORRE OF	EXCE COS	TOM COM	HEAT COIL	IDL
7CL	TPE BY GAS SED		L	9	3000.00	0.01	852.20	MA.
1CL	TPE ST GAS STD		×	1	4800.94	4808.94	4000.94	11 0
TCL	TPE BY GAS SED		8	41	2000.00	0.01	420.77	180
TCL.	TPE BY GAS SID		•	•	28.00	0.01	4.16	100
īCL	THE BY JP-4 SED		L	11	2700.00	0.01	601.14	MA.
TCL	TPE BY JP-4 STD		H	3	3496.81	1200.00	2362.27)ŽÀ
TCL	TPE BY JP-4 STD		8	39	2100.00	0.01	241.21	MA
TCL	TPR BY JP-4 STD		W	8	21.00	0.01	3.11	MA.

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

SAIPLE ROBER	EMPLE TYPE	DILUTION	506	COMPOUND	22	Fic.	CONCENTRATION	QUITS	o Plac
1037	142	5.00	1030	THE BY GAS SED		TCL	2166.45	mg/kg	
1037	742	5.00	1030	TPE BY JP-4 STD		7CL	1570.83	mg/kg	
1042	1	1.00	1036	THE BY CAS SED		7CL	19.00	29/24	
1042	 	1.00	1036	77E BY JP-4 67D		1CL	14.00	109/24	
1043	1	1.00	1036	THE BY GAS SED		701	0.00	mg/Kg	3
1043	 	1.00	1036	TRE BY JP-4 STD		TCL		mg/Kg	
1044	RE	1.00	1036	THE BY GAS STD		TCL		mg/Kg	
1044	RE	1.00	1036	TPE BY JP-4 STD		TCL		mg/Kg	
1046	-	1.00	1036	TPE BY GAS SED		TCL		mg/Kg	3
1046		1.00	1036	TPE BY JP-4 STD		TCL		mg/Rg	
1047		1.00	1036	TPE BY GAS STD		TCL.		mg/Kg	
1047		1.00	1036	TPE BY JP-4 STD		TCL		mg/Kg	
1049		1.00	1036	TPE BY GAS STD		TCL.	630.00		
1049		1.00	1036			TCL			
				THE SY JP-4 STD			460.00		
1052	 	1.00	1036	THE SY GAS STD		1CL	120.00		
1052		1.00	1036	TPE BY JP-4 STD		TCL.		mg/Kg	
1053		1.00	1036	THE BY GAS STD		TCL		mg/Kg	
1053		1.00	1036	TPH BY JP-4 SID		TCL	0.07	mg/Rg	BJ
1055	DL	5.00	1036	TPE BY GAS SID		TCL	3800.00	mg/Kg	В
1055	DL	5.00	1036	TPH BY JP-4 STD		TCL	2700.00	mg/Kg	B
1056		1.00	1036	THE BY GAS STD		Ę	9.20	mg/Rg	3
1056		1.00	1036	TPE BY JP-4 STD		TCL	6.60	mg/Kg	3
1057		1.00	1036	TPE BY GAS STD		ıcr	0.39	mg/Kg	ಖ
1057		1.00	1036	TPE BY JP-4 STD		TCL	0.29	mg/Rg	N
1058		1.00	1055	TPE BY GAS STD		TCL	250.00	mg/kg	
1058		1.00	1055	TPE BY JP-4 STD		TCL	180.00	mg/Kg	
1060		1.00	1055	TPE BY GAS STD		7CL	39.00	mg/kg	
1060		1.00	1055	TPE BY JP-4 STD		TCL	28.00	mg/Kg	
1061		1.00	1055	THE BY GAS STD		TCL	0.21	mg/kg	
1061		1.00	1055	TPE BY JP-4 STD		TCL		mg/Rg	J
1066	RE	1.00	1055	TPE BY GAS STD		TCL		mg/kg	
1066	RE	1.00	1055	TPH BY JP-4 STD		TCL		mg/Kg	
1067		1.00	1055	TPE BY GAS STD		TCL		mg/kg	3
1067	t	1.00	1055	TPE BY JP-4 STD		TCL		mg/Rg	
1068		1.00	1055	THE BY GAS STD		TCL		mg/kg	
1068			1055	TPE BY JP-4 STD		TCL.		mg/Kg	
1069	 	1.00	1055	TPE BY GAS STD	-	TCL		mg/kg	-
1069	 	1.00	1055	TPH BY JP-4 STD		TCL		mg/kg	
1070					— —				
		1.00	1055	TPE BY GAS STD	— —	TCL		mg/kg	$\overline{}$
1070	<u> </u>	1.00	1055	TPH BY JP-4 STD		TCL		mg/Kg	3 3
1074	RE	1.00	1055	TPH BY GAS STD		TCL		mg/kg	
1074	RE	1.00	1055	TPE BY JP-4 STD		TCL		mg/Rg	J
1075	RE	1.00	1055	TPE BY GAS STD		TCL		mg/kg	
1075	RE	1.00	1055	TPE BY JP-4 STD		TCL		mg/Kg	
1077		1.00	1055	TPE BY GAS STD		TCL	2600.00		
1077		1.00	1055	TPR BY JP-4 STD		TCL	2000.00	mg/Kg	
1078	SR	1.00	1055	TPH BY GAS STD		TCL		mg/kg	
1078	SR	1.00	1055	TPH BY GAS STD		TCL	110.00	mg/kg	
1078	SR	1.00	1055	TPH BY JP-4 STD		TCL	\$2.00	mg/Kg	
1078	SR	1.00	1055	TPH BY JP-4 STD		TCL	9.10	mg/kg	В

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: PHC - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAIGLE NUISER	SAULE TIPE	SAMPLE DILUTION	504	CONFOUND	RT	TIC	CONCENTRATION	UNITS	Q FLAG
1080		1.00	1015	THE BY GAS STO		TCL	4.10	24/24	
1080	-	1.00	1015	THE ST JP-4 STD		1CL		39/14	
1081	DL	5.00	1015	THE BY GAS STD		TCL	1700.00		
1081	DE	5.00	1015	29E SY JP-4 SED		TCL.	1200.00		
1002		1.00	1015	THE BY GAS STD		TCL.		mg/Kg	3
1082		1.00	1015	TPE SY JP-4 STD		TCL		mg/Eg	
1083		1.00	1015	TPE BY GAS STD		TCL	330.00		
1083		1.00	1015	TPR BY JP-4 STD		TCL	240.00	<u> </u>	
1084	DL	5.00	1015	THE BY GAS STD		TCL	4808.94		
1084	DL	5.00	1015	TPE BY JP-4 STD		TCL	3496.01	<u> </u>	
1085	RE .	1.00	1015	THE ST GAS STD		TCL		ng/kg	
1005	RE	1.00	1015	THE BY JP-4 STD		TCL		mg/kg	
1087		1.00	1015	THE BY GAS STD		TCL		mg/Rg	3
1087		1.00	1015	TPE BY JP-4 STD		TCL		mg/Kg	
1091	DI.	5.00	1089	THE BY GAS STD		TCL.	2500.00		-
1091	DL	5.00	1009	THE BY JP-4 STD		TCL.	1800.00		
1092		1.00	1089	THE BY GAS STD		TCL		mg/Eg	
1092		1.00	1009	TPE BY JP-4 SID		TCL		mq/Kq	
1093	8R	1.00	1089	THE BY GAS STD		TCL		mg/Rg	
1093	SR	1.00	1089	TPE BY JP-4 STD		TCL		mq/Kq	
1094		1.00	1089	TPE BY JP-4 STD		TCL		mg/Kg	
1095		1.00	1089	TPE BY GAS STD		TCL	590.00		
1095		1.00	1089	TPH BY JP-4 STD		TCL	430.00		
1096		1.00	1089	TPE BY GAS STD		TCL			
1096		1.00	1089	TPE BY JP-4 STD			1600.00		
1097	RE	1.00	1089			TCL	1100.00	بتبتا	-
1097	RE	1.00	1089	TPH BY GAS STD		1CT		mg/Kg	
1100	~			TPE BY JP-4 STD		TCL		mg/Kg	
1100		1.00	1089	TPE BY GAS STD		TCL		mg/Rg	
1101		1.00	1009	TPH BY JP-4 STD		TCL		mg/Kg	
		1.00	1089	TPH BY GAS STD		TCL		mg/Kg	
1101		1.00	1089	TPE SY JP-4 STD		TCL		mg/Rg	
1102		1.00	1089	TPR BY GAS STD		TCL	570.00		
1102			1089	TPE BY JP-4 STD		TCL	410.00		
1103		1.00	1089	TPE BY GAS STD		ICL		mg/Kg	
1103		1.00	1089	TPE SY JP-4 STD		TCL		mg/Kg	
	RE		1089	TPE BY GAS STD		TCL	2500.00		
	RE		1089	TPH BY JP-4 STD		TCL	1800.00		
	SR		1089	TPE BY GAS STD		TCL	2200.00		В
	SR		1089	TPH BY JP-4 STD		TCL	2400.00]
	SR		1089	TPE BY JP-4 STD		TCL	1600.00		
	RE		1009	TPH BY GAS STD	!	ICL	2800.00	mg/Kg	В
	RE		1089	TPE BY JP-4 STD		TCL	2100.00	mg/Rg	B
1112	 		1030	TPR BY GAS STD		1CT	84.69	mg/kg	
1112		1.00	1030	TPE SY JP-4 STD		ICL	61.41	mg/kg	
1113		1.00	1030	TPH BY GAS STD		ICT	1.63	mg/kg	
1113	I	1.00	1030	TPH BY JP-4 STD		TCL	1.32	mg/kg	
1114		1.00	1030	TPE BY GAS STD	1	ICL	1.17	mg/kg	$\neg \neg$
1114		1.00	1030	TPH BY JP-4 STD		TCL	0.84	mg/kg	3
1116		1.00	1030	TPE BY GAS STD		TCL	12.43	mg/kg	
1116		1.00	1030	TPH BY JP-4 STD		TCL		mg/kg	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: PHC - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

SAMPLE POINTS	SNOTE TIPE	DILUTION	506	CONTOURN	RE	TCL/	CONCENTRATION	UNITS	Q PLM
1117		1.00	1030	TPE ST GAS STD		TCL.	0.72	mg/kg	
1117		1.00	1030	TPE BY JP-4 STD		1CL	0.52	mg/kg	3
1110		1.00	1030	TPR BY GAS SED		1CT	0.17	mg/kg	
1118		1.00	1030	TPE BY JP-4 STD		1CL	0.12	mg/kg	7
1503		1.00	1500	TPE BY GAS SID		1CT	1.20	mg/L	
1503		1.00	1500	TPE BY JP-4 STD		TCL	0.91	mg/L	
1504	WR	1.00	1500	TPE BY GAS STD		TCL.	0.74	mg/L	
1504	WR	1.00	1500	TPE BY JP-4 STD		TCL	0.54	mg/L	3
1513	ER	1.00	1030	TPE BY GAS STD		TCL	0.01	mg/L	3
1513	ER.	1.00	1030	TPE BY JP-4 STD		TCL	0.01	mg/L	J
1520		1.00	1500	TPE ST GAS STD		TCL	0.10	mg/L	3
1520		1.00	1500	TPE BY JP-4 SID		TCL	0.08	mg/L	BJ
1535		1.00	1520	TPE BY GAS STD		TCL	0.56	mg/L	В
1535		1.00	1520	TPE BY JP-4 SID		TCL	0.41	mg/L	N
1537		1.00	1520	TPE BY GAS STD		TCL	28.00	mg/L	
1537		1.00	1520	TPR BY JP-4 STD		TCL	21.00	mg/L	
1541	T i	1.00	1538	TPE BY GAS STD		TCL	2.60	mg/L	
1541		1.00	1538	TPH BY JP-4 STD		TCL	1.90	mg/L	
1542		1.00	1538	TPR BY GAS STD		TCL	0.05	mg/L	J
1542		1.00	1538	TPE BY JP-4 STD		TCL	0.04	mg/L	J

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - HOLDING TIMES REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAIPLE MINEER	CAMPLE TIPE	MATRIX	SAIGUS DATE	SETRACTION DATE	AMALYSIS DATE	EXTRACTION DATS		AMALYSIS DAYS	AMALTEIS ACCEPTABLE
1006		•	11/10/92		11/17/92			7	2
1000	103	8	11/10/92		11/20/92		-	10	7
1001	<u> </u>	8	11/10/92		11/18/92			•	Ŧ
1002		8	11/10/92		11/18/92			•	2
1003		8	11/10/92		11/18/92				Ŧ
1003	RE	8	11/10/92		11/19/92			,	T
1004	TB	w	11/10/92		11/16/92			6	T
1005	PB	W	11/13/92		11/19/92			6	T
1006	PB	W	11/13/92		11/19/92			6	ī
1007	ER	w	11/13/92		11/19/92			6	T
1008	79	w	11/13/92		11/19/92		· · · · · · · · · · · · · · · · · · ·	6	±
1015		8	12/03/92		12/08/92			5	T
1016		8	12/03/92	 	12/09/92	· · · · · · · · · · · · · · · · · · ·		6	T
1017		8	12/03/92		12/09/92	<u> </u>		6	T
1018		S	12/03/92	· · · · · · · · · · · · · · · · · · ·	12/10/92	<u> </u>		7	Ī
1019		8	12/03/92		12/09/92			6	T
1020		8	12/03/92		12/09/92			6	T
1021		8	12/03/92		12/09/92			6	Ŧ
1022		8	12/03/92		12/09/92			6	Ŧ
1023		8	12/03/92		12/09/92			6	7
1024		8	12/03/92		12/09/92			6	T
1025		8	12/03/92	<u> </u>	12/09/92			6	T
1025		5	12/03/92		12/09/92			6	T
1027			12/03/92		12/09/92			6	
		8						6	T
1028		8	12/03/92		12/09/92				T
1029		8	12/03/92		12/09/92			6	T
1030	<u> </u>	8	12/03/92		12/09/92			6	T
1031		8	12/03/92		12/09/92	<u> </u>		<u> </u>	T
1032		8	12/03/92		12/09/92	 		6	T
1034	ТВ	8 W	12/03/92		12/09/92	<u> </u>		7	T
	ТВ		12/03/92		12/10/92	<u> </u>			T
1035		8	12/04/92		12/09/92			5	T
1036		8	12/04/92		12/08/92			4	T
1037		8	12/04/92		12/10/92			6	T
1038		8	12/04/92		12/10/92	ļ		6	T
1039		5	12/04/92		12/08/92	ļ		4	T
1040		8	12/04/92		12/08/92			4	T
1041		S	12/04/92		12/08/92			4	T
1042		S	12/04/92		12/08/92			4	T
1043		8	12/04/92		12/10/92		· · · · · · · · · · · · · · · · · · ·	6	T
1044		8	12/04/92		12/10/92	}		6	Ŧ
1045		8	12/04/92		12/08/92			4	T
1046		8	12/04/92		12/08/92			4	T
1047			12/04/92		12/08/92			4	T
1048		8	12/04/92		12/08/92			4	T
1049		5	12/04/92		12/11/92			7	T
1050		8	12/04/92		12/08/92			4	T
1051		8	12/04/92		12/08/92			4	T
1052		5	12/04/92		12/08/92			4	T
1053		8	12/04/92		12/10/92			6	T

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: VOL - HOLDING TIMES

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SNOLE	SAMPLE	MATRIX	SAIFLE DATE	EXTRACTION DATE	AMALYSIS DATE	SETRACTION DATE	HETRACTION ACCEPTABLE	AMALTEIS DAYS	AMALYSIS ACCEPTABLE
1054		8	12/04/92		12/10/92			6	7
1055		8	12/04/92	· · · · · · · · · · · · · · · · · · ·	12/15/92			11	T
1056		8	12/04/92		12/09/92			5	7
1057		8	12/04/92		12/09/92			5	Ŧ
1050		8	12/04/92		12/09/92			5	Ŧ
1059	TB	W	12/04/92		12/10/92			6	T
1060		8	12/05/92		12/11/92			6	Ŧ
1061		8	12/05/92		12/11/92			6	T
1062	SR	s	12/05/92		12/11/92			6	T
1063		8	12/05/92		12/11/92			6	T
1064		8	12/05/92		12/11/92			6	Ŧ
1065	SR	8	12/05/92		12/11/92			6	T
1066		s	12/05/92		12/11/92			6	Ī
1067		8	12/05/92		12/11/92			6	T
1068		8	12/05/92		12/11/92			6	T
1069		8	12/05/92		12/11/92			6	T
1070		8	12/05/92		12/11/92			6	7
1071		8	12/05/92		12/16/92			11	T
1072		8	12/05/92		12/11/92			6	T
1073	SR	s	12/05/92		12/11/92			6	T
1074		8	12/05/92		12/11/92			6	7
1075		8	12/05/92		12/17/92			12	T
1076		8	12/05/92		12/08/92			3	T
1077		8	12/05/92		12/08/92			3	Ī
1078	SR	s	12/05/92		12/11/92			6	T
1079		8	12/05/92		12/10/92			5	Ţ
1080		8	12/05/92		12/08/92			3	7
1081		8	12/05/92		12/11/92			6	T
1082		8	12/05/92		12/11/92			6	T
1083		8	12/05/92		12/15/92			10	T
1084		8	12/05/92		12/14/92			9	T
1085		8	12/05/92		12/11/92			6	T
1086		8	12/05/92		12/11/92			6	T
1087		8	12/05/92	-	12/12/92			7	7
1088	TB	W	12/05/92		12/11/92			6	T
1089		8	12/06/92					10	T
1090		8	12/06/92		12/16/92	·	<u> </u>	10	T
			12/06/92		12/16/92		ļ		
1091		8			12/17/92			11	T
1092	6 2	8	12/06/92		12/16/92			10	T
1093	8R	5	12/06/92		12/16/92			10	T
1094		8	12/06/92		12/16/92	<u></u>	_	10	T
1095		8	12/06/92		12/16/92			10	T
1096		8	12/06/92		12/16/92			10	T
1097		8	12/06/92		12/17/92			11	T
1098		8	12/06/92		12/16/92			10	T
1099	SR	8	12/06/92		12/16/92		L	10	T
1100		S	12/06/92		12/16/92			10	T
1101		8	12/06/92		12/16/92			10	T
1102		8	12/06/92		12/16/92			10	I
1103		8	12/06/92		12/16/92			10	T

PROJECT: RENO AIR NATIONAL GUARD

AMALYSIS: VOL - HOLDING TIMES

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C

DATA	AWR	TNUT	TOM	TOAPT	5
ENDIN	G S.	AMPL	E #:	1544	

ELIPLE POISE	ENGLE TIPE	HATRII	SAIDLE DATE	EXTRACTION DATE	AMALTSIS DATE	EXTRACTION DAYS	EXTRACTION ACCEPTABLE	AMALYSIS DAYS	AMALTS IS ACCEPTABLE
1104		8	12/06/92		12/16/92			10	Ŧ
1105		8	12/06/92		12/16/92			10	2
1106	53		12/06/92		12/16/92			10	2
1107		8	12/06/92		12/16/92			10	2
1100	ER	W	12/06/92		12/11/92			5	I
1109	ER	w	12/06/92		12/11/92			5	T
1110	BR	w	12/06/92		12/11/92			5	T
1111	TB	w	12/06/92		12/11/92			5	T
1112		8	12/07/92		12/10/92			3	T
1113		8	12/07/92		12/10/92			3	T
1114		8	12/07/92		12/10/92			3	T
1115		8	12/07/92		12/10/92			3	T
1116		8	12/07/92		12/10/92			3	T
1117		8	12/07/92		12/10/92			3	Ŧ
1118		8	12/07/92		12/10/92			3	T
1119		8	12/07/92		12/10/92			3	T
1120	TB	W	12/07/92		12/11/92			4	T
1121	TB	W	12/07/92		12/14/92			7	T
1500		W	12/01/92		12/03/92			2	7
1501		W	12/01/92		12/03/92			2	T
1502		W	12/01/92		12/03/92			2	T
1503		W	12/01/92		12/03/92			2	ī
1504	WR	W	12/01/92		12/07/92			6	ī
1506	TB	W	12/01/92		12/03/92			2	1
1507		w	12/01/92		12/07/92			6	1
1508		W	12/02/92		12/09/92			7	T
1509		w	12/02/92		12/09/92			7	Ī
1510		W	12/02/92		12/09/92			7	Ī
1511		W	12/02/92	-	12/09/92			7	T
1512	TB	W	12/02/92		12/09/92			7	T
1513	BR	W	12/02/92	·	12/09/92			7	T
1514		W	12/02/92		12/09/92			7	T
1515	TB	W	12/03/92		12/10/92			7	1
1516		w	12/03/92		12/10/92			7	T
1517		W	12/03/92		12/10/92			7	7
1518		w	12/03/92		12/10/92		,	7	T
1519		w	12/03/92		12/10/92			7	7
1520		w	12/03/92		12/10/92			7	T
1521	TB	W	12/04/92		12/10/92			6	T
1522		w	12/04/92		12/10/92			6	T
1523		w	12/04/92		12/10/92			6	T
1524	-	w	12/04/92					6	T
1525	ER	w	12/04/92		12/10/92			6	T
1526	-	w	12/04/92		12/11/92			7	T
1527	WR	W							
		w	12/04/92		12/11/92			7	T
1528	TB		12/05/92		12/11/92			6	T
1529		W	12/05/92		12/11/92		·	6	T
1530	_	W	12/05/92	-	12/11/92			6	T
1531	WR	W	12/05/92		12/11/92			6	7
1532	L	W	12/05/92		12/11/92	L		6	Ŧ

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: VOL - HOLDING TIMES

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL:C

ENDING SAMPLE #:1544

ANOLE MUGER	SAMPLE TYPE	MATRIX	SAIFLE DATE	EXTRACTION DATE	ANALYSIS DATE	EXTRACTION DAYS	ACCEPTABLE	DAYS DAYS	AMALYSIS ACCEPTABLE
1533		w	12/05/92		12/11/92			6	7
1534	23	w	12/05/92		12/11/92			6	T
1535		w	12/06/92		12/11/92			5	I
1536		w	12/06/92		12/11/92			5	Ŧ
1537		w	12/06/92		12/12/92			6	T
1538	ER	w	12/06/92		12/11/92			5	7
1539		w	12/06/92		12/11/92			5	T
1540		W	12/06/92		12/11/92			5	T
1541		W	12/16/92		12/20/92			4	T
1542	T	W	12/16/92		12/10/92			2	T
1543	3R	W	12/16/92		12/18/92			2	T
1544	TB	W	12/16/92		12/18/92			2	T

PROJECT: REMO AIR NATIONAL GUARD ANALYSIS: VOL - INITIAL CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

CALIBRA.	CORPOUND	SDG	RRF1	RRF2	RRF3	RRF4	RRF5	RRPC	CHEC	RRFI	tRED	CEK SRED	ERRAT
DATE												LIMIT	COMP
	2-BUTAMONE	1000		0.477		*****				0.374	30.5		
10/23/92		1000		0.391				0.312		0.312	48.2	7	
10/23/92	CIS-1,3-DICELOROPROPEME	1000		0.476						0.498	4.3		
10/23/92	METHYLENE CELORIDE	1000	3.907	2.600	1.823	1.779	1.609	2.325	7	2.325	39.3	7	
11/11/92	1,2-DICELOROPROPAME	1000	0.481	0.448	0.421	0.382	0.407	0.428	I	0.428	8.9	T	
	2-BUTANONE	1000	1.597	1.007	0.926	0.634		0.965	I	0.965	40.3	7	
11/11/92	2-HEXANONE	1000	0.586			0.298		0.396	T	0.396	29.1	T	
11/11/92		1000	1.939			0.362			T	0.881	75.3	7	
11/11/92	BROMODICHLOROMETHANE	1004		0.921		—				0.872	5.9	Ţ.	
11/11/92	HETHYLENE CHLORIDE	1000	7.893	-		2.192			T	4.286	56.3		
11/11/92	METHYLENE CELORIDE	1004	-	2.479						1.791	24.8		
11/11/92	METHYLENE CHLORIDE	1500		2.479				1.791	T	1.791	24.8	T	
11/11/92	TRICHLOROSTHENS	1500	0.497	0.506	0.516	0.514	0.482	0.503	T	0.503	2.8	T	
11/15/92	2-BUTANORE	1500	0.448	0.503	0.401	0.346	0.360	0.412	T	0.412	15.	T	
11/15/92	ACETONE	1004	0.279	0.235	0.300	0.190	0.204	0.242	Ŧ	0.242	19.6	T	
11/15/92	ACETONE	1500	0.279	0.235	0.300	0.190	0.204	0.242	I	0.242	19.6	T	
11/15/92	CIS-1,3-DICHLOROPROPENE	1004	0.610	0.552	0.683	0.575	0.594	0.603	T	0.603	8.3	T	
11/15/92	DIBROMOCHLOROMETHANE	1500	0.778	0.792	0.714	0.748	0.685	0.743	T	0.743	6.0	T	
11/19/92	ACETORE	1000	0.595	0.527	0.336	0.200	0.173	0.366	T	0.366	51.8	P	
11/19/92	METHYLENE CHLORIDE	1000	4.766	3.221	2.660	1.424	1.436	2.701	T	2.701	51.6	7	
11/19/92	TRICHLOROETHENE	1000	0.456	0.589	0.536	0.509	0.504	0.519	T	0.519	9.4	T	
11/22/92	1,1,2,2-TETRACHLOROETHANE	1076	1.099	0.775	0.746	0.730	0.657	0.801	T	0.801	21.5	T	
11/22/92	2-BUTANONE	1036	0.888	0.513	0.556	0.428	0.428	0.563	T	0.563	33.8	F	
11/22/92	2-BUTANONE	1076	0.888	0.513	0.556	0.428	0.428	0.563	T	0.563	33.8	F	
11/22/92	2-HEXANONE	1036	0.487	0.291	0.279	0.278	0.220	0.311	T	0.311	32.9	7	
11/22/92	2-HEXANONE	1076	0.487	0.291	0.279	0.278	0.220	0.311	T	0.311	32.9	P	
11/22/92	4-METHYL-2-PENTAMONE	1036	0.627	0.460	0.413	0.398	0.340	0.448	T	0.448	24.4	T	
11/22/92	ACETONE	1036	0.828	1.088	0.621	0.342	0.254	0.627	T	0.627	54.9	7	
11/22/92	ACETONE	1076	0.828	1.088	0.621	0.342	0.254	0.627	Ŧ	0.627	54.9	P	
11/22/92	METHYLENE CHLORIDE	1036	9.999	6.242	2.699	1.634	1.452	4.405	T	4.851	83.4	7	
11/22/92	HETHYLENE CHLORIDE	1076	9.999	6.242	2.699	1.634	1.452	4.405	T	4.851	83.4	F	
11/30/92	2-BUTANONE	1108	1.179	0.371	0.336	0.326	0.380	0.518	T	0.518	71.4	F	
11/30/92	2-HEXANONE	1108	0.246	0.173	0.171	0.183	0.227	0.200	T	0.200	17.1	T	
11/30/92	4-METRYL-2-PENTANONE	1108	0.516	0.318	0.314	0.322	0.388	0.372	T	0.372	23.2	T	
11/30/92	ACETORE	1108	0.376	0.216	0.234	0.185	0.233	0.249	Ť	0.249	29.7	T	
12/03/92	2-BUTANONE	1089	0.958	0.439	0.524	0.362	0.514	0.559	T	0.559	41.5	7	
12/03/92		1089		0.496		-				0.517		P	
12/03/92	BROHOFORM	1089		0.475						0.541	7.0	T	
	METHYLENE CHLORIDE	1089	⊢	3.239						2.658			
12/08/92		1015		0.723						0.737			
12/08/92		1055		0.723						0.737		ļ	$\vdash \vdash \vdash$
	BROHOMETHANE	1015		0.803						0.764			
	BRONONETHANE	1055		0.803						0.764	22.4		
	CHLOROMETHANE	1055	<u> </u>	0.504						0.563			\vdash
	METHYLENE CELORIDE	1015		2.249		-				2.023	43.3	-	$\vdash\vdash\vdash$
	METHYLENE CHLORIDE					-				2.023	43.3		$\vdash \vdash \vdash$
	1,1,2,2-TETRACHLOROETHANE	1055		2.249									
		1500	ļ	0.513						0.520			
	2-BUTANONE	1520		0.245						0.372	71.4		
	2-HEXANONE	1520		0.136						0.143	22.4		
12/09/92	ACETORE	1036	0.153	0.219	0.150	0.113	0.138	0.155	T	U. 155	25.4	I ^T	

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: VOL - INITIAL CALIBRATION REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/25/94

CALISRA. DATE	COMPOUND	504	RRF 1	RRF2	1073	RRF4	RRF5	RRPC	CHRC	refi	LRED	CER ARED LIMIT	COMP
12/09/92	ACETORE	1055	0.153	0.219	0.150	0.113	0.138	0.155	Ŧ	0.155	25.4	T	
12/09/92	ACETORE	1500	0.436	0.207	0.212	0.177	0.149	0.252	I	0.252	45.6	7	
12/09/92	ACEZONE	1520	0.302	0.205	0.147	0.120	0.157	0.188	I	0.188	37.2	7	
12/09/92	CELOROSTEANS	1520	0.646	0.275	0.247	0.473	0.361	0.400	T	0.400	40.7	r	
12/09/92	CELOROICTEANS	1055	1.058	0.702	0.647	0.888	0.760	0.811	T	0.811	20.3	T	
12/09/92	NETHYLENE CELORIDE	1036	2.178	1.596	1.473	1.500	1.373	1.624	T	1.624	19.7	T	
12/09/92	NETHYLENE CHLORIDE	1055	2.178	1.596	1.473	1.500	1.373	1.624	Ŧ	1.624	19.7	T	
12/09/92	TETRACHLOROETHEME	1036	0.582	0.581	0.575	0.566	0.490	0.559	T	0.559	7.0	T	
12/10/92	2-BUTANOMB	1015	1.051	0.803	0.620	0.670	0.654	0.760	T	0.760	23.3	T	
12/10/92	2-BUTANONE	1055	1.051	0.803	0.620	0.670	0.654	0.760	I	0.760	23.3	T	
12/10/92	ACETONE	1015	1.594	0.623	0.369	0.371	0.338	0.659	Ŧ	0.659	81.2	7	
12/10/92	ACETORE	1036	1.594	0.623	0.369	0.371	0.338	0.659	T	0.659	81.2	7	
12/10/92	ACETONE	1055	1.594	0.623	0.369	0.371	0.338	0.659	Ŧ	0.659	81.2	P	
12/10/92	ACETONE	1076	1.594	0.623	0.369	0.371	0.330	0.659	T	0.659	01.2	P	
12/10/92	BRONONETEANE	1015	1.308	1.496	1.158	0.955	0.998	1.163	T	1.183	18.9	T	
12/10/92	BRONONGTEANE	1076	1.308	1.496	1.158	0.955	0.998	1.183	Ŧ	1.183	18.9	T	
12/10/92	NETHYLENE CHLORIDE	1015	7.155	2.679	1.597	1.467	1.272	2.834	Ŧ	2.834	87.4	T	
12/10/92	METHYLENE CHLORIDE	1036	7.155	2.679	1.597	1.467	1.272	2.834	Ť	2.834	87.4	P	
12/10/92	METHYLENE CHLORIDE	1055	7.155	2.679	1.597	1.467	1.272	2.834	T	2.834	87.4	r	
12/10/92	NETHYLENE CHLORIDE	1076	7.155	2.679	1.597	1.467	1.272	2.834	T	2.834	87.4	P	
12/10/92	TRICHLOROETHENE	1036	0.514	0.604	0.521	0.507	0.518	0.533	T	0.533	7.5	T	
12/11/92	1,1,2,2-TETRACHLOROETHANE	1055	0.587	0.527	0.560	0.492	0.330	0.499	T	0.499	20.2	T	
12/11/92	ACETONE	1055	0.432	0.261	0.220	0.141	0.134	0.238	T	0.238	51.0	P	
12/11/92	ACETONE	1108	0.432	0.261	0.220	0.141	0.134	0.238	T	0.238	51.0	P	
12/11/92	CHLOROMETHANE	1055	1,192	0.850	0.698	0.664	0.919	0.865	T	0.865	24.4	T	
12/11/92	CHLOROMETHANE	1108	1.192	0.850	0.698	0.664	0.919	0.865	Ť	0.865	24.4	T	
12/11/92	METHYLENE CHLORIDE	1055	2.576	2.208	1.683	1.384	1.596	1.889	T	1.889	25.9	T	
12/11/92	METHYLENE CHLORIDE	1108	2.576	2.208	1.683	1.384	1.596	1.389	T	1.889	25.9	T	
12/13/92	1,2-DICHLOROETHENE (TOTAL)	1055	1.148	1.494	1.469	1.558	1.445	1.423	T	1.423	11.2	T	
12/13/92	2-HEXANONE	1076	0.221	0.140	0.138	0.146	0.194	0.168	T	0.168	22.4	T	
12/13/92	2-HEXANONE	1089	0.221	0.140	0.138	0.146	0.194	0.168	T	0.168	22.4	T	
12/13/92	4-METHYL-2-PENTANONE	1055	0.295	0.336	0.338	0.457	0.481	0.381	T	0.381	21.6	T	
12/13/92	ACETONE	1076	0.263	0.183	0.141	0.155	0.174	0.183	T	0.183	25.9	I	
12/13/92	ACETONE	1089	0.263	0.183	0.141	0.155	0.174	0.183	T	0.183	25.9	T	
12/13/92	DIBROMOCHLOROMETHANE	1089	0.528	0.424	0.446	0.444	0.500	0.468	T	0.468	9.3	T	
12/13/92	TOLUENE	1076	1.795	1.349	1.504	1.175	1.009	1.366	T	1.366	22.2	T	
12/16/92	ACETONE	1055	1.290	0.743	0.502	0.369	0.263	0.633	T	0.633	64.5	7	
12/16/92	ACETONE	1089	1.290	0.743	0.502	0.369	0.263	0.633	T	0.633	64.5	7	
12/16/92	BROMOMETHANE	1055	1.220	1.796	1.457	1.328	1.224	1.405	T	1.405	17.0	T	
12/16/92	CARBON TETRACELORIDE	1089	0.554	0.662	0.659	0.640	0.621	0.627	T	0.627	7.0	T	
12/16/92	METHYLENE CHLORIDE	1055	4.493	2.932	1.810	1.355	1.177	2.353	T	2.353	58.5	P	
12/16/92	METHYLENE CHLORIDE	1089	4.493	2.932	1.810	1.355	1.177	2.353	T	2.353		_	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - INITIAL CALIBRATION REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

Calib. Date	Compound	SDG	t RED Largest Excluded	RED Chk > 301	NED Smellest Smelwded	200 Chk > 301
10/23/92	2-BUTANONE	1000	20.0	7	39.3	7
10/23/92	ACETORE	1000	36.5	7	71.8	P
10/23/92	HETHYLENE CELORIDS	1000	22.8	7	50.4	7
11/11/92	2-BUTANOKE	1000	23.2	7	59.8	7
11/11/92	ACETORE	1000	56.5	P	133.7	P
11/11/92	METHYLENE CHLORIDE	1000	45.1	P	86.2	7
11/19/92	ACETONE	1000	52.4	7	70.4	7
11/19/92	METHYLENE CELORIDE	1000	41.3	P	77.1	7
11/22/92	2-BUTAMONE	1036	13.3	7	50.2	7
11/22/92	2-BUTANONE	1076	23.2	T	50.2	7
11/22/92	2-HEXAMONE	1036	11.9	T	40.0	7
11/22/92	2-HEXAMONE	1076	11.9	2	48.0	7
11/22/92	ACETORE	1036	51.4	P	77.7	7
11/22/92	ACETOME	1076	51.4	7	77.7	7
11/22/92	METHYLENE CELORIDE	1036	74.0	F	150.4	7
11/22/92	NETHYLENE CELORIDE	1076	74.0	T	150.4	P
11/30/92	2-BUTAMONE	1108	7.4	T	135.1	7
12/03/92	2-BUTANONE	1089	16.4	Ŧ	63.5	P
12/03/92	ACETORE	1089	20.6	T	61.1	2
12/03/92	METHYLENE CHLORIDE	1089	31.8	P	56.2	P
12/08/92	ACETORE	1015	23.6	T	103.2	P
12/08/92	ACETONE	1055	23.6	T	103.2	7
12/08/92	METHYLENE CHLORIDE	1015	27.5	T	64.4	P
12/08/92	METHYLENE CHLORIDE	1055	27.5	T	64.4	P
12/09/92	2-BUTARONE	1520	10.9	T	134.8	2
12/09/92	ACETONE	1500	28.9	T	68.7	7
12/09/92	ACETORE	1520	20.6	Ŧ	54.5	P
12/09/92	CHLOROETHANE	1520	30.0	T	58.2	7
12/10/92	ACETONE	1015	31.2	P	161.3	P
12/10/92	ACETONE	1036	31.2	P	161.3	P
12/10/92	ACETONE	1055	31.2	F	161.3	P
12/10/92	ACETORE	1076	31.2	r	161.3	P
12/10/92	METHYLENE CELORIDE	1015	36.0	P	180.7	2
12/10/92	METHYLENE CELORIDE	1036	36.0	P	180.7	P
12/10/92	METHYLENE CHLORIDE	1055	36.0	7	180.7	7
12/10/92	METHYLENE CHLORIDE	1076	36.0	P	180.7	P
12/11/92	ACETONE	1055	32.7	Y	79.4	P
12/11/92	ACETONE	1108	32.7	P	79.4	P
12/16/92	ACETONE	1055	44.1	P	107.2	P
12/16/92	ACETONE	1089	44.1	P	107.2	7
12/16/92	METHYLENE CHLORIDE	1055	43.4	P	93.1	2
12/16/92	METHYLENE CELORIDE	1089	43.4	P	93.1	P
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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTINUING CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

CALIDRA.	TIME	CONTOURD	804	MAY INIT	RRF	₹ D	LIMITS	SERVE COMP
DATE	2111	2-BUTANOUS	1000		0.648	32.0		
		4-NETSYL-2-PENTANONE	1000	-	0.682	15.7		
11/11/92			1000		0.447	49.3		
		CARBON TETRACULORIDE	1000		0.256	0.6		
		METHYLENE CELORIDE	1000		2.601	37.4		
11/16/92			1004		0.290	-19.8	7	
		CARBON TETRACELORIDE	1004		0.842	4.4	2	
	-	2-BUTANONE	1000		0.538	-43.9	7	
		2-MEXAMONE	1000		0.270	-60.7		
		4-KETEYL-2-PENTAMONE	1000		0.496	-56.0	7	
11/19/92			1000	-	0.455	-45.0	7	\vdash
11/19/92			1000		0.951	3.2	T	\vdash
11/19/92			1000		0.405	-27.4	7	
	_	TRANS-1,3-DICHLOROPROPENE		-			-	
11/19/92	-		1000		2.716	17.8	I	
11/19/92			1000		0.206	43.7		$\vdash \vdash \vdash$
		ELEATPENSENS	1000		0.367	10.5	7	
		1,1,2,2-TETRACELOROSTHAME	1004		0.408	25.7		——
	-	2-BUTANONE	1004		0.289	42.1	7	
		2-HEKANONE	1004		0.171	38.9	7	
		4-METHYL-2-PENTANONE	1004	0.464		36.2	7	
		DIBRONOCELOROMETHAME	1004		0.593	16.2	I	
	_	1,2-DICHLOROFTEAME	1500	2.926	2.218	24.2	T	
12/03/92	1124	1,2-DICHLOROPROPANE	1500	0.472	0.362	23.3	T	
12/03/92	1124	2-BUTANONE	1500	0.499	0.247	50.5		
12/03/92	1124	2-REXAMONE	1500	0.280	0.161	42.5	2	
12/03/92	1124	4-KETHYL-2-PENTANONE	1500	0.464	0.278	40.1	7	
12/03/92	1124	ACETOME	1500	0.297	0.209	29.6	7	
12/03/92	1124	CHLOROMETHAME	1500	0.927	0.558	39.0	P	
12/03/92	1124	VINYL CHLORIDE	1500	1.095	0.862	21.3	T	
12/07/92	1159	1,1,2,2-TETRACHLOROETHANE	1500	0.549	0.415	24.4	T	
12/07/92	1159	1,1-DICHLOROETHEME	1500	1.278	1.634	-27.9	7	
12/07/92	1159	1,2-DICHLOROSTHEMS (TOTAL)	1500	1.356	1.684	-24.2	T	Ĺ i
12/07/92	1159	1,2-DICHLOROPROPANE	1500	0.472	0.353	25.2	7	
12/07/92	1159	2-BUTAMONE	1500	0.499	0.167	66.5	7	
12/07/92	1159	2-HEXANONE	1500	0.280	0.127	54.6	y	
12/07/92	1159	4-METHYL-2-PENTANONE	1500	0.464	0.255	45.0	P	
12/07/92	1159	ACETOME	1500	0.297	0.214	27.9	r	
12/07/92	1159	CARBON DISULFIDE	1500	3.550	4.429	-24.8	T	
12/07/92	1159	CHLOROMETHANE	1500	0.927	0.554	40.2	P	
12/07/92	2128	1,1,2,2-TETRACHLOROETHANE	1036	0.801	0.604	24.6	T	
12/07/92	2128	2-BUTANONE	1036	0.563	0.353	37.3	2	
12/07/92	2120	2-HEXANORE	1036	0.311	0.190	38.9	P	
12/07/92	2128	4-METHYL-2-PENTAMONE	1036	0.448	0.300	33.0	P	
12/07/92	2128	ACETONE	1036	0.627	0.202	67.8	P	
12/07/92	2128	CHLOROMETHANE	1036	0.779	0.988	-26.8	P	
12/07/92	2128	METHYLENE CHLORIDE	1036	4.851	2.434	49.8		\Box
		1,1,2,2-TETRACHLOROETHANE	1076		0.629	21.5		
		1,1-DICHLOROETHANE	1036		2.065	13.9		——
		1,1-DICHLOROSTHANE	1076		2.065			
		2-BUTANONE	1036		0.416	26.1		
,,				7.363	3.414			لــــا

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: VOL - CONTINUING CALIBRATION REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

CALIFRA.	770	CONTOURD	SDG	227	227	8 D	LIMITS	2002
DATE				INIT	CONT			COMP
12/06/92	1006	2-SUEMICALS	1076	0.563	0.416	26.1	7	
12/08/92	1006	2-EEXAMONE	1036	0.311	0.223	28.3	7	
12/08/92	1006	2-EEXAPORE	1076	0.311	0.223	26.3	?	
12/00/92	1006	4-METEYL-2-PENTAMONE	1076	0.440	0.342	23.7	2	
12/00/92	1006	ACETORE	1036	0.627	0.287	54.2	7	
12/08/92	1006	ACETORE	1076	0.627	0.287	54.2	7	
12/08/92	1006	NETHYLENE CELORIDE	1036	4.851	2.282	53.0	7	
12/08/92	1006	METHYLENE CHLORIDE	1076	4.051	2.282	53.0	7	
12/08/92	2152	1,1,2-TRICELOROSTEARS	1015	0.350	0.396	-13.1	T	
12/08/92	2152	ACEZORE	1015	0.737	0.576	21.8	I	
12/08/92	2152	METHYLENE CELORIDE	1015	2.023	2.461	-21.7	T	
12/09/92	0318	1,2-DICHLOROSTHAME	1500	2.969	1.964	33.0	7	
12/09/92	0318	ACETONE	1500	0.242	0.187	22.7	T	
12/09/92	0318	CHLOROSTHAMS	1500	0.675	0.179	73.5	7	
12/09/92	0840	1,1,2,2-TETRACELORGETEARS	1015	0.603	0.491	18.6	T	
12/09/92	0840	ACETORE	1015	0.737	0.560	24.0	T	
12/09/92	0840	ACETORE	1055	0.737	0.560	24.0	T	
12/09/92	0840	BROMOMETHANS	1015	0.764	0.576	24.6	T	
12/09/92	0840	TETRACELOROSTHEMS	1015	0.393	0.535	-36.1	P	
12/09/92	0840	TETRACHLOROETHEME	1055	0.393	0.535	-36.1	r	
12/09/92	1902	ACETORE	1500	0.252	0.203	19.4	T	
12/09/92	1902	STYREME	1500	0.857	0.831	3.0	T	
12/10/92	0918	1,1-DICHLOROSTHENS	1520	1.809	1.692	6.5	T	
12/10/92	0918	2-BUTANONE	1520	0.372	0.261	29.8	P	
12/10/92	1008	2-REXAMONE	1015	0.395	0.271	31.4	P	
12/10/92	1008	2-REXAMONE	1036	0.395	0.271	31.4	P	
12/10/92	1008	2-REXAMONE	1076	0.395	0.271	31.4	P	
12/10/92	1008	4-METHYL-2-PENTANONE	1015	0.493	0.339	31.2	P	
12/10/92	1008	4-METEYL-2-PENTARONE	1036	0.493	0.339	31.2	P	
12/10/92	1008	4-METHYL-2-PENTANOME	1076	0.493	0.339	31.2	P	
12/10/92	1008	BRONOMETHANE	1036	1.183	0.972	17.8	T	
12/10/92	1008	TOLUERE	1015	0.780	0.612	21.5	T	
12/10/92	1008	TOLUERE	1036	0.780	0.612	21.5	T	
12/10/92	1008	TOLUERE	1076	0.780	0.612	21.5	T	
12/10/92	1008	TRANS-1,3-DICHLOROPROPENE	1015	0.468	0.369	21.2	T	
12/10/92	1008	Trans-1,3-diceloropropene	1036	0.468	0.369	21.2	T	
		TRANS-1,3-DICHLOROPROPENE	1076	0.468	0.369	21.2		
12/10/92	1726	1,1,1-TRICELOROETHANE	1036		0.633	-21.7		
12/10/92	1726	1,1,1-TRICHLOROSTEAMS	1055		0.633	-21.7		
		BROMOMETHANE	1055		0.910	22.4		
		CARBON TETRACHLORIDE	1036		0.697	-31.3		
		CARBON TETRACELORIDE	1055		0.697	-31.3		
		VINYL CELORIDE	1036		0.831	24.0		
		VINYL CHLORIDE	1055		0.831	24.0		
		2-BUTANONE	1520		0.249	33.1		$\vdash \vdash \vdash$
12/10/92			1520		0.138	26.6		
		CELORONETEAME	1520	-	1.090	18.2		$\vdash \vdash \vdash$
12/10/92	$\overline{}$		1076		0.435	34.0		
		METHYLENE CHLORIDE	1076					
		TETRACELOROETHENE			0.444	40.4		
227 107 92	234/	4.0 4.0 M.	1076	U.36J	0.444	21.1	<u>*</u>	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTINUING CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

CALTRON	THE	COMPOUND	206	207	2007	a D	LIMITES	111227
DATE				INIS	CORY			COMP
		TRANS-1, 3-DICELOROPROPERS	1076		0.300	34.2		
		2-BUTAMORE	1106		0.318	30.6		
12/11/92	0012	ACETORS	1100	0.249	0.309	-24.1	2	
12/11/92	0012	CARBON DISULFIDE	1100	2.240	3.504	-60.0	7	
12/11/92	0012	CIS-1,3-DICELOROPROPERE	1100	0.698	0.541	22.5	T	
12/11/92	0012	TRANS-1, 3-DICELOROPROPENE	1100	0.457	0.337	26.3	7	
12/11/92	1109	1,1,2-TRICELOROSTEAMS	1055	0.582	0.448	23.0	7	
12/11/92	1109	TETRACELOROSTEBIS	1055	0.563	0.373	33.7	7	
12/11/92	1109	TRANS-1, 3-DICELOROPROPERE	1055	0.468	0.362	22.6	T	
12/11/92	1523	1,1-DICHLOROSTHEMS	1108	1.160	1.470	-26.7	7	
12/11/92	1523	2-BUTAMONE	1108	0.518	0.244	52.9	T	
12/11/92	1523	2-MEXAMONE	1100	0.200	0.154	23.0	Ī	
12/11/92	1523	CARBON DISULFIDE	1100	2.240	4.040	-80.4	2	
12/11/92	1523	CELOROMETEAME	1100	1.038	1.250	-20.4	2	
12/12/92	0001	CELORORETEANS	1036	1.132	0.845	25.4	7	
	_	CHLOROMETHAME	1076	-	0.845	25.4		
		METHYLENE CELORIDS	1036		1.906	32.7	,	
		METHYLENE CHLORIDE	1076		1.906	32.7		
		TRANS-1, 3-DICELOROPROPENE	1036		0.372	20.5		
		TRANS-1,3-DICHLOROPROPENE	1076		0.372	20.5		
		2-BUTANORE	1520		0.277	25.5		
		BROHONETEAME	1520			-30.1		
	-				1.276			
		CHLOROSTELAS	1520		0.599	-49.7		
		CELORONETEANE	1520		0.969	27.3		
	-	1,1,2-TRICHLOROSTHANS	1076		0.246	25.0		
		1,2-DICHLOROETHAME	1076		1.530	18.9		
	-	2-HEXARONS	1076		0.128	23.0		
	\vdash	Bronometrane	1076	1.219	0.899	26.3	7	
		CHLOROETHANE	1076	0.665	0.496	25.4	7	
	_	TRANS-1,3-DICHLOROPROPENE	1076	0.333	0.257	22.8	T	
12/14/92	1517	2-BUTAHONE	1108	0.316	0.212	32.9	P	
12/14/92	1517	2-BEXAMONE	1108	0.176	0.120	31.8	r	
12/14/92	1517	4-METHYL-2-PENTANOME	1108	0.294	0.209	28.9	F	
12/14/92	1517	ACETORE	1108	0.230	0.151	36.6	7	
12/14/92	1517	HETHYLENE CELORIDE	1108	1.889	1.405	25.6	7	
12/14/92	2217	1,1,2,2-TETRACELOROETEAME	1076	0.448	0.339	24.3	T	
12/14/92	2217	BROHOPORM	1076	0.285	0.222	22.1	T	
12/14/92	2217	BRONONETHANE	1076	1.219	0.969	20.5	Ŧ	
12/14/92	2217	CHLOROSTHANS	1076	0.665	0.508	23.6	T	
12/14/92	2259	ACETORE	1055		0.583			
	_	BROMOPORM	1055		0.558			
		CARBON TETRACHLORIDE	1055		0.760			
	-	CHLOROSTHAMS	1055		0.702			
		CHLOROMETHAME	1055		1.011			
		DIBRONOCHLORONETHAME	1055		0.861			
		NETHYLENE CHLORIDE			2.068			
			1055				-	
12/14/92		· · · · · · · · · · · · · · · · · · ·	1055		1.070			
		TRICHLOROSTHERS	1055		0.555			
		KYLENES (TOTAL)	1055		0.680			
12/15/92	0440	ACETORE	1055	0.238	0.166	30.3	7	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTINUING CALIBRATION

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

CALLEGA. DATE	TIME	COMPOUND	604	RRP INIT	RRP CONT	t D	LIMITE	COMP.
12/15/92	0440	BROMOPORM	1055	0.366	0.204	22.4	7	
12/15/92	0440	CHLOROHETHANS	1055	0.065	0.605	30.1	7	
12/15/92	0440	DIBRONOCHLORONETHANE	1055	0.557	0.418	25.0	T	
12/15/92	0440	METHYLIMS CHLORIDS	1055	1.009	1.373	27.3	7	
12/16/92	0140	2-BUTANONE	1009	0.559	0.416	25.6	7	
12/16/92	0140	2-HEXAMONE	1089	0.284	0.224	21.1	T	
12/16/92	0140	ACETORE	1089	0.517	0.398	23.0	T	
12/16/92	0140	CARBON DISULFIDE	1089	4.444	3.364	24.3	T	
12/16/92	0632	1,2-DICELOROPROPAME	1089	0.369	0.315	14.6	T	
12/16/92	0632	ACETORE	1089	0.633	0.460	27.3	7	
12/16/92	0632	METEYLENE CHLORIDE	1089	2.353	1.564	33.5	7	
12/16/92	1040	CHLOROSTRANE	1089	0.665	0.462	30.5	7	
12/16/92	1040	TOLUENE	1089	1.366	1.346	1.5	T	
12/16/92	1658	2-BUTANONE	1089	0.559	0.892	-59.6	7	
12/16/92	1658	ACETORE	1009	0.517	0.674	-30.4	7	
12/16/92	2016	2-BUTANONE	1055	0.683	0.523	23.4	T	
12/16/92	2016	ACETORE	1055	0.633	0.476	24.0	Î	
12/16/92	2016	BROHOTORH	1055	0.516	0.348	32.6	7	
12/16/92	2016	TOLUENE	1055	0.715	0.885	-23.8	T	
12/16/92	2355	ACETORE	1089	0.183	0.125	31.7	P	
12/16/92	2355	CHLOROSTRANS	1089	0.665	0.228	65.7	P	
12/17/92	1300	ACETORE	1089	0.517	0.833	-61.1	7	
12/17/92	1300	CIS-1,3-DICHLOROPROPEME	1089	0.568	0.441	22.4	2	
12/17/92	1300	METHYLENE CHLORIDE	1089	2.650	3.300	-24.2	T	
12/17/92	1308	TRANS-1,3-DICELOROPROPENE	1089	0.374	0.288	23.0	T	
12/17/92	1401	ACETORE	1055	0.633	1.095	-73.0	P	
12/17/92	1401	Brononeteane	1055	1.405	1.011	28.0	7	
12/10/92	0503	1,2-DICHLOROFTHAME	1108	1.565	1.205	23.0	T	
12/18/92	0503	2-BUTANONE	1100	0.316	0.220	30.4	P	
12/18/92	0503	2-HEXANONE	1108	0.176	0.121	31.3	F	
12/18/92	0503	4-METHYL-2-PENTANONE	1108	0.294	0.211	28.2	P	
12/18/92	0503	ACETOME	1108	0.238	0.134	43.7	P	
12/20/92	1625	2-BUTANONE	1108	0.316	0.223	29.4	P	
12/20/92	1625	2-HEXAMONE	1108	0.176	0.126	28.4	P	
12/20/92	1625	CELOROSTEANS	1108	0.689	0.846	-22.8	Ť	
12/20/92	1625	METHYLENE CHLORIDE	1108	1.869	2.282	-20.8	T	

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: VOL - TUNING REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

506	LAS ID MINUER	COMPOUND	m	PORM	SPEC	176 m/s RELATIVE ASCE	174 m/s RELATIVE ABOM	CALC) ADOR	CALC	LIMIT
1000	BF921119C54	353	¥	Y	¥	71.50	73.00	97.95	97.90	7	7
1000	BF921120A16	373	¥	¥	¥	104.30	106.00	98.40	98.40	7	7
1000	BG921117B13	3073	Y	Y	¥	61.40	62.40	98.40	98.40	7	7
1004	BF921116A03	373	10	¥	Y	61.50	63.30	97.16	97.20	7	7
1004	BF921119A56	BPS	M	¥	Y	78.10	80.40	97.14	97.20	7	7
1036	BF921210A13	BPS	M	Y	Y	73.70	76.10	96.85	96.80	7	7
1036	BP921210B56	373	M	Y	¥	74.50	76.60	97.26	97.30	7	P
1036	BG921207B03	373	M	T	¥	75.90	75.90	100.00	100.00	7	7
1036	BG921206A03	RPB	Ħ	Y	¥	87.30	87.90	99.32	.99.30	7	7
1055	BF921209A13	272	M	Y	T	95.30	97.80	97.44	97.40	P	7
1055	BP921216B13	171	×	Y	¥	52.80	54.50	96.88	96.90	7	7
1055	BF921217A13	373	×	Y	Y	64.60	67.50	95.70	95.70	7	7
1055	BG921215C56	373	×	Y	¥	69.30	71.70	96.65	96.60	7	7
1055	BE921211A13	373	×	Y	¥	68.80	71.40	96.36	96.40	7	7
1076	BF921210A13	BFS	*	Y	¥	73.70	76.10	96.85	96.80	7	7
1076	87921211813	373	W	¥	Y	82.70	85.90	96.27	96.30	7	7
1076	BP921214A53	BPB	¥	Y	¥	72.40	74.20	97.57	97.60	7	7
1076	BF921214B53	BPB	¥	¥	Y	75.50	76.60	98.56	98.50	7	F
1076	BG921208A03	373	M	¥	Y	87.30	87.90	99.32	99.30	7	7
1076	BG921210B13	B73	M	¥	¥	61.90	64.00	96.72	96.70	7	7
1089	BF921216B54	BPB	Ħ	Y	¥	60.10	69.50	97.99	98.00	7	7
1089	BP921216C54	373	M	Y	Ŧ	67.70	69.60	97.27	97.20	7	P
1089	BP921217A54	BFB	M	¥	Y	67.90	70.50	96.31	96.30	P	7
1089	BF921217C53	BFB	M	Y	Y	71.20	73.10	97.40	97.40	P	P
1089	BG921216A53	BFB	M	¥	Y	73.00	75.30	96.95	97.00	T	P
1089	BG921216C13	BPB	M	Y	Y	56.30	59.20	95.10	95.10	7	P
1106	BP921210B54	BFB	*	¥	¥	64.90	65.10	99.69	99.70	7	F
1108	BF921210C56	NB	M	Y	Y	66.90	60.50	97.66	97.70	2	P
1108	BH921211A54	BPB	M	Ý	Y	69.60	71.20	97.75	97.80	7	7
1500	BF921203A56	BPB	M	Y	Y	75.70	79.80	94.86	94.90	7	F
1500	BF921209B03	BFB	N	Y	Y	74.40	74.40	100.00	100.00	7	P
1500	BG921209C03	BPB	M	Y	Y	82.50	82.40	100.12	100.10	7	7
1520	BP921210A53	BFB	Ħ	Y	¥	79.90	83.30	95.92	95.90	2	P
1520	BP921212C53	BFB	×	Y	Y	70.90	72.20	98.20	98.20	7	P
1520	BG921210B53	BPB	M	Y	Y	67.80	70.20	96.58	96.60	7	P

PROJECT: RENO AIR NATIONAL GUARD

AMALYSIS: VOL - SURROGATE RECOVERY REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C EMDING SAMPLE #:1544

200	Generation 1	Quantities 2	destains 3	Gamesten 4	Gameszon 2	Quantita 6
1000	2	3	7		7	7
1004	\$	3	7		7	7
1015	3	3	7		7	7
1036	I	*	7		7	7
1055	2	2	7		7	2
1076	7	2	7		7	7
1089	Ŧ	3	7		7	7
1108	T	2	7		?	7
1500	7	7	7		7	7
1520	T	3	7		y	P

Question 1) Were recoveries on form III verified? Question 2) Were all recoveries >= 101? Question 3) Was surrogate recovery a problem? Question 4) If 3) is 7, is there evidence of purging, reinjection, or re-extraction? Question 5) Were there two blanks with surrogates outside criteria? Question 6) Were there two or more analyses for a fraction?

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

SLAME MOMBER	SHOUL TIPE	COMPOSED	RT	TCL or TIC	CONCENTRATION	UNITE	00008
1004	79	METRYLENE CELORIDE		TCL.		pg/L	_
1005	n	METHYLENE CHICATOR	 	TCL		Ma/L	
1005	73	CELCOCPORM		TCL	20.00	-	-
1005	n	BROHODICELOROHETEMES		TCL.			3
1005	73	DIRECTOR CONTRACTOR		TCL		μ g/ Σ.	3
1006	73	METETILENE CELORIDE	 	TCL.		ug/L	3
1000	79	NETSYLENE CELORIDE	}	TCL	·	µg/L	3
1059	73	NOTHYLENE CELORIDE	 	TCL		μg/Σ	3
1088	73	NETHYLENE CHIORIDE		TCL			3
	73	METHYLEIG CELORIDS		TCL		µg/L µg/L	3
1521	73	METRYLANG CELORIDS	 -	TCL		19/L	3
1526			<u> </u>	TCL			3
1534	173	METHYLENE CHLORIDE	 			µg/L	
VBLEG8	1408	ACETORS		TCL		μg/kg	
ABTK68)(B	HETHYLENS CHLORIDS	ļ	TCL		µg/kg	
VBLE03	103	ACETORS	 	3CL		pg/kg	
VBLR03	NGB.	METHYLENS CHLORIDS	 _	3CL		µg/kg	
VBLR89	IOS .	ACETORE	<u> </u>	TCL.		μg/kg	
VBLRS)	IKB .	HETHYLENE CELORIDE	ļ	TCL	· · · · · · · · · · · · · · · · · · ·	µg/kg	
ABTECY	HCB	HETHYLENE CHLORIDE		3CT	3.00		J
VBLKSA	MB .	HETTYLENE CELORIDE		TCL	4.00	µg/L	J
VBLRJ9	КВ	ACETORE		ICT.	12.00	µg/kg	
VBLRJ9	ЖВ	LABORATORY ARTIFACT	.85	TIC	6.00	μg/kg	J
VBLEJ9	MB	METHYLENE CHLORIDE		TCL	25.00	μg/kg	
VBLKJ9	MB	METEYLENE CHLORIDS		ICT	25.00	µg/kg	
VBLRR5	ИВ	2-EEXAMONE		TCL	3.00	µg/kg	J
VBLRR5	МВ	4-METRYL-2-PENTANONE		TCL	2.00	µg/kg	J
VBLKK5	KB	ACETORE		TCL	25.00	µg/kg	
VBLRK5	Ю	LABORATORY ARTIFACT	.87	TIC	7.00	µg/kg	J
VBLEKS	MB	METHYLENE CHLORIDE		TCL	21.00	μg/kg	
VBLRH2	HB	2-REXAMONE		TCL	1.00	µg/kg	J
VBLRM2	MB	ACETORE		TCL	39.00	µg/kg	
VBLRM2	KB	LABORATORY ARTIFACT	.87	TIC	5.00	µg/kg	J
VBLEM2	NB	METHYLENE CHLORIDE	1	TCL	39.00	µg/kg	
VBLEE5	103	1,1,1-TRICHLOROSTEAMS		TCL	1.00	µg/kg	3
VBLRR5	JCB.	METHYLENE CELORIDE		TCL	10.00	µg/kg	
VBLRR6	МВ	ACETORE	 	TCL	15.00	µg/kg	
VBLRK6	ИВ	METHYLENE CELORIDE		TCL	35.00	µg/kg	
VBLRH2	MB	2-EEXANONE	 	TCL		μg/kg	J
VBLKM2	HOB	VCELORE		TCL		μg/kg	Ė
VBLRH2	MB	LABORATORY ARTIFACT	.87	TIC		µg/kg	3
VBLRM2	MB	METHYLENE CHLORIDE		TCL		µg/kg	-
VBLKP1	NO.	METHYLENE CHLORIDE		TCL	130.00		3
VBLKAS	N3	METHYLENE CELORIDE	 -	TCL	240.00		
VBLKK5	NOS	2-HEXANOME		TCL		μg/kg	
VBLKK5							
	MB	4-METHYL-2-PENTARONE	ļ	TCL		µg/kg	
VBLRK5	103 143	ACETORE		TCL		µg/kg	
VBLKR5	MB	LABORATORY ARTIFACT	.82	TIC		μg/kg	-
VBLRR5	ИВ	METRYLENE CHLORIDE	ļ	TCL		μg/kg	
VBLKH4	KB	2-BUTAMORE	<u> </u>	TCL		μg/kg	
VBLRM4	ИВ	2-HEXAMONE	l	TCL	2.00	μg/kg	J

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: VOL - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

[
SLAIK WHOSER	SMOLE TIPE		202		CONCENTRATION		
VBLJUA	140	ACSTOCK	ļ	3CL	22.00		
ABCYRA	160	LABORATORY ARTIFACT	.00	AIC		hå\på	3
VELEN4	168	MITENTANE CHLORIDS		3CL	17.00		
ABCEAR	149	ACEZONS		3CL	29.00		
ABSTAR	>=	CELOROPORM		TCL		Ma/ga	
VBLEV6	149	LABORATORY ARTIFACT	.87	TIC	6.00	µg/kg	3
VBLRV6	MB	METRYLENE CELORIDE		TCL	25.00	µg/kg	
VBLR27	HEB	ACETORE		1CT	21.00	µg/kg	
VBLR27	MB	CHLOROPORM		TCL	1.00	µg/kg	J
VBLRS7	KB	LABORATORY ARTIFACT	.88	TIC	5.00	µg/kg	3
VBLES7	HB.	METHYLENE CELORIDE		TCL.	28.00	µg/kg	
ABTEDA	103s	METHYLENE CELORIDE		1CT	160.00	µg/kg	7
VBLKL5	103	ACETONE		TCL	15.00	μg/kg	
VBLELS	MB.	LABORATORY ARTIFACT	1.05	TIC	7.00	µg/kg	J
VBLKL5)(D	METHYLENE CHLORIDE		TCL	21.00	µg/kg	
ABIRIQ	103	ACETORS		TCL.	14.00	µg/kg	
VBLRL4	NB	LABORATORY ARTIFACT	.88	TIC	5.00	µg/kg	J
VBLKL6	КВ	METHYLENE CHLORIDE		TCL	17.00	µg/kg	
VBLKM2	ж	ACETORE		TCL	39.00	μg/kg	
VBLEH2	КВ	LABORATORY ARTIFACT	.07	TIC		µg/kg	J
VBLEN2	кв	HETHYLENE CHLORIDE		TCL	38.00	μg/kg	
VBLR07	X	ACETORE		TCL	12.00		
VELEQ7	N/B	LABORATORY ARTIFACT	.90	TIC		µg/kg	J
VBLEQ7	10B	METHYLINE CHLORIDS		TCL.	19.00		
VBLRS4	ж	METHYLENE CHLORIDE		TCL	210.00		3
VBLRU5	103	ACETORE		TCL	16.00		
VBLRU5	NB	LABORATORY ARTIFACT	.87	TIC		µg/kg	3
VBLKU5	XG	RETHYLENE CELORIDE		TCL	43.00		-
VBLEU9	7G	LABORATORY ARTIFACT	2.13	TIC		µg/kg	3
VBLKU9	XB	NETHYLENE CHLORIDE		TCL	17.00		-
VBLKX7	ж	LABORATORY ARTIPACT	2.15	TIC		µg/kg	.7
VBLKX7	КВ	HETHYLENE CHLORIDE	2.13	TCL	25.00		_
VBLKY3	KB			TCL	530.00		7
VBLKY5	MB.	METHYLENE CHLORIDE		TCL			
VBLKYS		METHYLENE CHLORIDE			240.00		,
	NB	ACETORE		1CT	18.00		_
VBLRY9	MB	CHLOROFORM	ļ	TCL		µg/kg	J
VBLRY9	MB	HETHYLENE CHLORIDE		TCL	36.00		
HAZWRAPBLK	МВ	ACETONE		TCL	14.00		
HAIWRAPBLE	MB	METHYLENE CHLORIDE		TCL		µg/L	
HASWRAPBLK1	МВ	ACETONE		TCL			J
RASWRAPBLE 1	МВ	METHYLENE CHLORIDE		TCL			3
HAIWRAPBLK2	16	METHYLENE CHLORIDE		TCL	3.00	μg/L	J
VBLRCS	МВ	METHYLENE CELORIDE		TCL	1.00	µg/L	J
VBLECR	MB	METHYLENE CHLORIDE		TCL	1.00	µg/L	J
VBLKKE	ИВ	ACETOME		TCL	15.00	µg/L	
VBLKKE	МВ	METHYLENE CHLORIDE		TCL	3.00	µg/L	J
VBLRSE	КВ	METHYLENE CHLORIDE		TCL	2.00	µg/L	J
VBLEVO	ИВ	METHYLENE CHLORIDE		TCL	2.00	µg/L	J
BASWRAPBLK	КВ	METHYLENE CHLORIDE		TCL			J

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C

ENDING SAMPLE #:1544

MARK HOMER	SMOLE TYPE	COMPOUND	RT.	MCT OE AIG	CONCENTRATION	20120	Occupati
easwapelet.	148	METHYLINE CHLORIDE		3CL	1.00	pg/2,	3
ABITMI	J48.	METETLEME CELORIDE		3CL	4.00	M4/5	3
ABTEMI	140	MEZETLENE CELORIDE		ECT	4.00	M/2	3
ASTTAL	140	METHYLENE CHLORIDE		2 CJ.	0.00	pg/2	

PROJECT: RENO AIR MATIONAL GUARD AMALYSIS: VOL - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1004

DATE: 03/25/94

MANUE PROBLEM	SNOLE TIPE		MERIX
1004	33	1004	¥
1005	73	1004	W
1004	79	1004	۳
1006	23	1004	W
1034	73	1500	w
1059	23	1520	w
1088	73	1520	w
1111	23	1100	w
1120	73	1106	w
1121	23	1100	W
1506	73	1500	
1512	73	1500	w
1515	73	1500	w
1521	TB	1520	w
1528	73	1520	W
1534	73	1520	W
1544	23	1100	W
VBLEGE	163	1000	8
VBLR03	10B	1000	8
VBLESS)(S	1000	8
VBLECA	MB	1004	w l
VELESA	10	1004	w -
VELEUS	MB	1015	8
VBLEES	NB	1015	8
VBLEN2	NG	1015	8
VALEES	NS.	1036	5
VBLEE6	168	1036	-
VBLEH2	HOB.	1036	8
		1036	
VBLF71)(B)		-
VELKAB	20	1055	•
VBLRR5	NB	1055	
VBLRN4	MB	1055	5
ABTEAE	NB .	1055	S
VBLRS7	308	1055	<u> </u>
ABTEDA)4B	1076	
VBLRL5)(B	1076	8
ABTKT4	NB	1076	-
VBLRH2	HB	1076	8
VBLEQ7	МВ	1076	8
VBLRS4	XB	1076	8
VBLEU5)(B	1009	8
VBLRU9	MB	1009	8
VBLEX7	10	1089	5
VBLKY3	MB	1089	8
VBLRY5	103	1089	8
VBLKY9	10	1089	8
Haswraphle	143	1108	W
Harwrapelki	103	1100	w
EASWRAPBLE2	MB	1108	W
VBLECS	100	1108	w
	-		

PROJECT: RENO AIR NATIONAL GUARD

AMALYSIS: VOL - BLANKS REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1004 DATE: 03/25/94

SLAS PRODE	SAMPLE TIPE	804	MENIX
VELECR	115	1500	٧
ASTEES	100	1500	w
YRLESE	100	1500	W
ABTEAO	100	1500	W
ENSWAPELE.	100	1520	W
easurapelel	100	1520	W
ANTKAI	16	1520	W

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - MS/MSD

ANALYSIS: VOL - MS/MSD REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL:C

ENDING SAMPLE #:1544

NAMESON TYPE					, 				,		,			
1000 1000 TRICELOROSTERNE 61.00 0.00 53.54 71.22 87.77 T 116.75 T -28 T 1000 1000 TRICELOROSTERNE 61.00 0.00 53.54 71.22 87.77 T 116.75 T -28 T 1000 TRICELOROSTERNE 50.00 0.00 61.40 53.54 71.22 87.77 T 116.75 T -28 T 1000 TRICELOROSTERNE 50.00 0.00 61.40 57.90 122.00 T 115.00 T 6 T 1001 1015 1,1-DICELOROSTERNE 50.00 0.00 61.40 57.90 122.00 T 135.00 T 0.00 T 120.00	SAIGTLE NUMBER	SAID	SDG	CONTROUND				MED	*	VER	MED	器	NO CAL	NPP VER
1000 TRICKLOROWTHENE 61.00 0.00 53.54 71.22 87.77 7 116.75 7 -28 7 1008 78 1004 3,1-DICKLOROWTHENE 50.00 0.00 61.40 57.90 122.00 7 115.00 7 6 7 1008 7 1004 CRICKOROWTHENE 50.00 0.00 61.40 57.90 122.00 7 15.00 7 6 7 7 102.00 7 7 102.00 7 7 7 102.00 7 7 7 7 7 7 7 7 7	1000		1000	1,1-DICELOROSTHENR	61.00	0.00	82.93	78.05	135.95	T	127.95	1	6	7
1008 TB 1004 1,1-DICHLOROSTERNE 50.00 0.00 61.40 57.90 122.80 T 115.80 T 6 T 1008 TB 1004 CRLOROSETERNE 50.00 0.00 49.20 49.20 98.40 T 98.60 T -0 T 1012 1015 1,1-DICHLOROSTERNE 69.40 0.00 63.85 67.79 120.82 T 97.68 T 21 T 1021 1015 TOLURNE 69.40 0.00 53.85 67.79 120.82 T 97.68 T 21 T 1021 1015 TOLURNE 56.20 0.00 55.15 76.72 98.20 T 116.51 T -3 T 1026 1036 1036 TOLURNE 56.20 0.00 69.93 62.38 124.43 T 111.00 T 11 T 1027 1036 1,1-DICHLOROSTERNE 7020.00 0.00 6651.00 10420.00 94.74 T 151.28 T -46 T 1027 1036 RENTERE 7020.00 0.00 5547.00 5858.00 79.02 T 36.51 T -3 T 1027 1036 RENTERE 7020.00 0.00 5547.00 5858.00 79.02 T 33.67 T 2 T 1055 1055 CRLOROSETERNE 8120.00 0.00 8073.00 8114.00 99.42 T 99.93 T -1 T 1057 1055 RENTERE 8120.00 0.00 8073.00 8114.00 99.42 T 99.93 T -1 T 1057 1055 RENTERE 61.70 0.00 66.46 87.53 140.13 T 141.83 T -1 T 1057 1055 RENTERE 61.70 0.00 66.46 87.53 140.13 T 141.83 T -1 T 1057 1055 TRICELOROSETERNE 61.70 0.00 66.46 87.53 140.13 T 141.83 T -1 T 1057 1055 RENTERE 7360.00 0.00 672.00 79.41 126.42 T 128.70 T -2 T 1058 TRICELOROSETERNE 77.50 0.00 66.44 87.53 140.13 T 141.83 T -1 T 1058 TRICELOROSETERNE 77.50 0.00 66.44 87.53 140.13 T 141.83 T -1 T 1058 TRICELOROSETERNE 77.50 0.00 66.44 77.24 115.63 T 128.70 T -2 T 1058 T 1058 TRICELOROSETERNE 77.50 0.00 66.44 77.51 106.33 T 106.13 T 4 T 1064	1000		1000	TRICELOROSTERIS	61.00	0.00	53.54	71.22	87.77	Ŧ	116.75	Ŧ	-28	7
Table Table CRICROBERSER So.00 0.00 49.20 49.30 98.40 T 98.60 T -0 T	1000		1000	TRICKLOROSTERIS	61.00	0.00	53.54	71.22	87.77	Ŧ	116.75	T	-28	7
1012	1008	23	1004	1,1-DICHLOROWYHEND	50.00	0.00	61.40	57.90	122.60	T	115.00	Ŧ	6	=
1021 1015 TOLURNE 69,40 0.00 74.31 77.21 107.07 T 111.25 T -4 T 1036 1036 1,1-DICELOROSTHENE 56.20 0.00 55.19 76.72 98.20 T 136.51 T -33 F 1036 1036 TOLURNE 56.20 0.00 69.93 62.38 124.43 T 111.00 T 11 T 1037 1036 1,1-DICELOROSTHENE 7020.00 0.00 655.00 10620.00 94.74 T 151.28 T -46 F 1037 1036 RENERNE 7020.00 0.00 655.00 10620.00 94.74 T 151.28 T -46 F 1037 1036 RENERNE 7020.00 0.00 7797.00 7606.00 96.02 T 93.65 T -5 T 1055 1055 CKLOROSENENE 8120.00 0.00 7797.00 7606.00 96.02 T 93.67 T 2 T 1055 1055 TOLURNE 8120.00 0.00 8073.00 8114.00 99.42 T 99.93 T -1 T 1057 1055 RENIENE 61.70 0.00 86.46 87.51 140.13 T 141.03 T -1 T 1057 1055 RENIENE 61.70 0.00 86.46 87.51 140.13 T 141.03 T -1 T 1057 1055 RENIENE 61.70 0.00 78.00 79.41 126.42 T 128.70 T -2 T 1057 1055 RENIENE 57.50 0.00 66.49 72.26 115.63 T 125.67 T -8 T 1058 RENIENE 77.00 0.00 87.00 79.41 126.42 T 128.70 T -2 T 1059 RENIENE 77.00 0.00 67.25 58.13 104.78 T 101.13 T 4 T 101.00 89.40 T 1076 CKLOROSENIENE 77.00 0.00 67.25 58.13 104.78 T 101.13 T 4 T 101.00 89.00 T 1076 TRICKLOROSENIENE 77.00 0.00 67.25 58.13 104.78 T 101.13 T 4 T 101.00 89.00 T 1058 RENIENE 77.00 0.00 67.25 0.00 98.97 T 99.16 T -0 T 1098 1089 TRICKLOROSENIENE 77.00 0.00 67.25 0.00 98.97 T 99.16 T -0 T 101.00 R 101.00 T	1008	73	1004	CHLOROBENSENS	50.00	0.00	49.20	49.30	98.40	Ŧ	98.60	Ŧ_	-0	T
1036	1021		1015	1,1-DICHLOROETHENE	69.40	0.00	03.85	67.79	120.82	Ŧ	97.68	T	21	T
1036 1036 TOLURNE 56.20 0.00 69.93 62.38 124.43 T 111.00 T 11 T 1037 1036 1,1-DICELOROSTERNE 7020.00 0.00 6651.00 10620.00 94.74 T 151.28 T -46 F 1037 1036 RENERNE 7020.00 0.00 5547.00 5858.00 79.02 T 83.45 T -5 T 1055 1055 CELOROBENERNE 6120.00 0.00 7797.00 7606.00 96.02 T 93.67 T 2 T 1055 1055 TOLURNE 8120.00 0.00 8073.00 8114.00 99.42 T 99.93 T -1 T 1057 1055 RENERNE 61.70 0.00 86.46 87.51 140.13 T 141.83 T -1 T 1057 1055 TRICELOROSTERNE 61.70 0.00 78.00 79.40 79.42 T 128.70 T -2 T 1057 1055 TRICELOROSTERNE 57.50 0.00 66.49 72.26 115.63 T 125.67 T -8 T 1078 R 1076 1,1-DICELOROSTERNE 57.50 0.00 66.49 72.26 115.63 T 125.67 T -8 T 1064 1076 CELOROSTERNE 7360.00 0.00 6729.00 6505.00 91.43 T 86.38 T 3 T 1084 1076 TRICELOROSTERNE 7360.00 0.00 6729.00 6505.00 91.43 T 86.38 T 3 T 1098 1089 TOLURNE 67.60 0.00 68.84 70.83 101.83 T 104.78 T 101.13 T 4 T 1098 1089 TOLURNE 67.60 0.00 68.84 70.83 101.83 T 104.78 T -0 T 1068 T	1021		1015	TOLURNE	69.40	0.00	74.31	77.21	107.07	T	111.25	T	-4	T
1036	1036		1036	1,1-DICHLOROSTHENE	56.20	0.00	55.19	76.72	98.20	T	136.51	T	-33	7
1037 1036 BENERRE 7020.00 0.00 5547.00 5858.00 79.02 T 83.45 T -5 T 1055 1055 CHLOROBENEENE 8120.00 0.00 7797.00 7606.00 96.02 T 93.67 T 2 T 1055 1055 TOLUENE 8120.00 0.00 8073.00 8114.00 99.42 T 99.93 T -1 T 1057 1055 BENERNE 61.70 0.00 86.44 87.51 140.13 T 141.83 T -1 T 1057 1055 TRICELOROETHENE 61.70 0.00 78.00 79.41 126.42 T 128.70 T -2 T 1078 8R 1076 1,1-DICELOROETHENE 57.50 0.00 66.49 72.26 115.63 T 125.67 T -8 T 1078 8R 1076 BENERNE 57.50 0.00 66.49 72.26 115.63 T 125.67 T -8 T 1078 8R 1076 CHLOROBENEENE 7360.00 0.00 6729.00 6505.00 91.43 T 88.38 T 3 T 1084 1076 CHLOROBENEENE 7360.00 0.00 6729.00 6505.00 91.43 T 88.38 T 3 T 1098 1089 TOLUENE 67.60 0.00 68.84 70.98 101.83 T 104.78 T -0 T 1098 1089 TRICELOROETHENE 67.60 0.00 66.84 70.83 101.83 T 104.78 T -3 T 106 SR 1089 TRICELOROETHENE 67.60 0.00 66.60 91.44 0 9365.00 108.52 T 101.17 T -4 T 106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.65 T 30 F 106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.65 T 30 F 106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.65 T 30 F 106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.65 T 30 F 106 T 106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.65 T 30 F 106 T 106	1036		1036	TOLUENE	56.20	0.00	69.93	62.30	124.43	T	111.00	Ŧ	11	Ŧ
1055 1055 1055 CELOROBENSENE 8120.00 0.00 7797.00 7606.00 96.02 T 93.67 T 2 T	1037		1036	1,1-DICHLOROSTHEMS	7020.00	0.00	6651.00	10620.00	94.74	T	151.28	Ŧ	-46	7
1055 1055 TOLUMNE 8120.00 0.00 8073.00 8114.00 99.42 T 99.93 T -1 T T 1057 1055 REMERIEE 61.70 0.00 86.46 87.51 140.13 T 141.83 T -1 T T 1057 1055 TRICKLORORITHENE 61.70 0.00 78.00 79.41 126.42 T 128.70 T -2 T 1078 SR 1076 1,1-DICKLORORITHENE 57.50 0.00 66.49 72.26 115.63 T 125.67 T -8 T 1078 SR 1076 REMERIEE 57.50 0.00 66.49 72.26 115.63 T 125.67 T -8 T 1078 SR 1076 REMERIEE 57.50 0.00 60.25 58.15 104.78 T 101.13 T 4 T 1084 1076 CELOROREMENE 7360.00 0.00 6729.00 6505.00 91.43 T 88.38 T 3 T 1084 1076 TRICKLORORITHENE 7360.00 0.00 7244.00 7298.00 98.97 T 99.16 T -0 T 1098 1089 TOLUMNE 67.60 0.00 68.84 70.83 101.83 T 104.78 T -3 T 1098 1089 TRICKLORORITHENE 67.60 0.00 65.72 68.39 97.22 T 101.17 T -4 T 106 SR 1089 REMERIEE 7810.00 666.60 9144.00 9365.00 108.52 T 111.35 T -2 T 106 SR 1089 TOLUMNE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1529 1108 1,1-DICKLORORITHENE 50.00 0.00 60.41 59.71 120.82 T 119.42 T 1 T 1529 1108 CHLORORITHENE 50.00 0.00 60.41 59.71 120.82 T 119.42 T 1 T 1529 1108 CHLORORITHENE 50.00 0.00 60.41 59.71 120.82 T 119.42 T 3 T 1500 1500 REMERIEE 50.00 0.00 50.00 50.00 100.00 T 100.00 T 0 T 1520 1520 TOLUMNE 50.00 0.00 50.00 50.00 50.00 100.00 T 100.00 T 0 T 1520 TOLUMNE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 1520 TOLUMNE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUMNE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUMNE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUMNE 50.00 7.04 54.84 54.61 95.60	1037		1036	DENSENE	7020.00	0.00	5547.00	5858.00	79.02	T	83.45	T	-5	T
1057 1055 RENERNE 61.70 0.00 86.46 87.51 140.13 T 141.83 T -1 T 1057 1055 TRICELOROFTHENE 61.70 0.00 78.00 79.41 126.42 T 128.70 T -2 T 1078 SR 1076 1,1-DICELOROFTHENE 57.50 0.00 66.49 72.26 115.63 T 125.67 T -8 T 1078 SR 1076 RENERNE 57.50 0.00 60.25 58.15 104.78 T 101.13 T 4 T 1084 1076 CELOROBENSENE 7360.00 0.00 6729.00 6505.00 91.43 T 88.38 T 3 T 1084 1076 TRICELOROFTHENE 7360.00 0.00 7244.00 7298.00 98.97 T 99.16 T -0 T 1098 1089 TOLUENE 67.60 0.00 68.84 70.83 101.83 T 104.78 T -3 T 1098 1089 TRICELOROFTHENE 67.60 0.00 65.72 68.39 97.22 T 101.17 T -4 T 106 SR 1089 RENSENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1529 1108 1,1-DICELOROFTHENE 50.00 0.00 60.41 59.71 120.82 T 119.42 T T T 1500 1500 RENSENE 50.00 0.00 53.10 52.30 106.20 T 104.60 T 2 T 1500 1500 RENSENE 50.00 0.00 50.00 50.00 50.00 T 100.00 T 0 T 1520 1520 700.00 700.00 70.40 54.84 54.61 95.60 T 95.71 T 0 T 1520 1520 700.00 700.00 70.40 54.84 54.61 95.60 T 95.71 T 0 T 1520 1520 700.00 700.00 70.40	1055		1055	CELOROBENSENS	8120.00	0.00	7797.00	7606.00	96.02	T	93.67	Ŧ	2	Ŧ
1057 1055 TRICELOROSTERNE 61.70 0.00 78.00 79.41 126.42 T 128.70 T -2 T	1055		1055	TOLUENE	8120.00	0.00	8073.00	8114.00	99.42	Ŧ	99.93	T	-1	T
1076 SR 1076 1,1-DICELOROFTEENE 57.50 0.00 66.49 72.26 115.63 T 125.67 T -8 T 1078 SR 1076 BENTENE 57.50 0.00 60.25 58.15 104.78 T 101.13 T 4 T 1084 1076 CELOROBENEENE 7360.00 0.00 6729.00 6505.00 91.43 T 88.38 T 3 T 1084 1076 TRICELOROFTEENE 7360.00 0.00 7244.00 7298.00 98.97 T 99.16 T -0 T 1098 1089 TOLUENE 67.60 0.00 68.84 70.83 101.83 T 104.78 T -3 T 1098 1089 TRICELOROFTEENE 67.60 0.00 65.72 68.39 97.22 T 101.17 T -4 T 106 SR 1089 BENIENE 7810.00 668.60 9144.00 9365.00 108.52 T 111.35 T -2 T 106 SR 1089 TOLUENE 7810.00 668.60 9144.00 9365.00 108.52 T 111.35 T -2 T 106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1529 1108 CELOROBENEENE 50.00 0.00 60.41 59.71 120.82 T 119.42 T T T 1500 1500 BENIENE 50.00 0.00 53.10 52.30 106.20 T 104.60 T 2 T 1500 1500 CELOROBENEENE 50.00 0.00 50.00 50.00 100.00 T 100.00 T 0 T 1520 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84	1057		1055	DENIENE	61.70	0.00	86.46	87.51	140.13	Ŧ	141.83	T	-1	T
1078 SR 1076 BENSEME 57.50 0.00 60.25 58.15 104.78 T 101.13 T 4 T 1084 1076 CELOROBENSEME 7360.00 0.00 6729.00 6505.00 91.43 T 88.38 T 3 T 1084 1076 TRICHLOROETEENE 7360.00 0.00 7244.00 7298.00 98.97 T 99.16 T -0 T 1098 1089 TOLUENE 67.60 0.00 68.84 70.83 101.83 T 104.78 T -3 T 1098 1089 TRICELOROETEENE 67.60 0.00 65.72 68.39 97.22 T 101.17 T -4 T 106 SR 1089 BENSEME 7810.00 668.60 9144.00 9365.00 108.52 T 111.35 T -2 T 1106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1529 1108 T 1.10ICHLOROETHEME 50.00 0.00 60.41 59.71 120.82 T 119.42 T 1 T 1500 1500 BENSEME 50.00 0.00 53.10 52.30 106.20 T 104.60 T 2 T 1500 1500 CELOROBENSEME 50.00 0.00 50.00 50.00 100.00 T 100.00 T 0 T 1520 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.71 TOLUENE TOLUENE	1057		1055	TRICELOROETHENE	61.70	0.00	78.00	79.41	126.42	Ŧ	128.70	T	-2	Ŧ
1084 1076 CELOROBENSENE 7360.00 0.00 6729.00 6505.00 91.43 T 88.38 T 3 T 1084 1076 TRICELOROSTHENE 7360.00 0.00 7244.00 7298.00 98.97 T 99.16 T -0 T 1098 1089 TOLUENE 67.60 0.00 68.84 70.83 101.83 T 104.78 T -3 T 1098 1089 TRICELOROSTHENE 67.60 0.00 65.72 68.39 97.22 T 101.17 T -4 T 1106 SR 1089 BENSENE 7810.00 668.60 9144.00 9365.00 108.52 T 111.35 T -2 T 1106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1529 1108 T 1.1-DICELOROSTHENE 79.00 0.00 60.41 59.71 120.82 T 119.42 T T T 1529 1108 CHLOROSENEENE 50.00 0.00 46.30 47.62 92.60 T 95.24 T -3 T 1500 1500 BENSENE 50.00 0.00 53.10 52.30 106.20 T 104.60 T 2 T 1500 1500 CELOROSENEENE 50.00 0.00 50.00 50.00 100.00 T 100.00 T 0 T 1520 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T 1520 TOLUENE 7.00 7.04 7.	1078	SR	1076	1,1-DICHLOROSTHEME	57.50	0.00	66.49	72.26	115.63	T	125.67	T	-8	Ŧ
1084 1076 TRICHLOROFTHENE 7360.00 0.00 7284.00 7298.00 98.97 T 99.16 T -0 T 1098 1099 TOLUENE 67.60 0.00 68.84 70.83 101.83 T 104.78 T -3 T 1098 1089 TRICHLOROFTHENE 67.60 0.00 65.72 68.39 97.22 T 101.17 T -4 T 1106 SR 1089 BENSENE 7810.00 668.60 9144.00 9365.00 108.52 T 111.35 T -2 T 1106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1529 1108 1,1-DICHLOROFTHENE 50.00 0.00 60.41 59.71 120.82 T 119.42 T 1 T 1529 1108 CHLOROFTHENE 50.00 0.00 46.30 47.62 92.60 T 95.24 T -3 T 1500 1500 BENSENE 50.00 0.00 53.10 52.30 106.20 T 104.60 T 2 T 1500 1500 CHLOROFTHENE 50.00 0.00 50.00 50.00 100.00 T 100.00 T 0 T 1520 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T	1078	SR	1076	DENTENT	57.50	0.00	60.25	58.15	104.78	T	101.13	T	4	T
1098 1089 TOLUENE 67.60 0.00 68.84 70.83 101.83 T 104.78 T -3 T 1098 1089 TRICELOROFTHENE 67.60 0.00 65.72 68.39 97.22 T 101.17 T -4 T 1106 SR 1089 BENEENE 7810.00 668.60 9144.00 9365.00 108.52 T 111.35 T -2 T 1106 SR 1089 TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1529 1108 1,1-DICELOROFTHENE 59.00 0.00 60.41 59.71 120.82 T 119.42 T 1 T 1529 1108 CHLOROFTHENE 50.00 0.00 46.30 47.62 92.60 T 95.24 T -3 T 1500 1500 BENEENE 50.00 0.00 53.10 52.30 106.20 T 104.60 T 2 T 1500 1500 CELOROFTHENE 50.00 0.00 50.00 50.00 100.00 T 100.00 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T	1084		1076	CELOROBENSENE	7360.00	0.00	6729.00	6505.00	91.43	Ŧ	88.38	T	3	Ŧ
1098 1089 TRICELOROSTHEME 67.60 0.00 65.72 68.39 97.22 T 101.17 T -4 T	1084		1076	TRICELOROSTHENS	7360.00	0.00	7284.00	7298.00	98.97	T	99.16	T	-0	T
106 SR 1089 BENSENE 7810.00 668.60 9144.00 9365.00 108.52 T 111.35 T -2 T 1106 SR 1089 TOLURNE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1529 1108 1,1-DICHLOROSTHENE 59.00 0.00 60.41 59.71 120.82 T 119.42 T 1 T 1529 1108 CHLOROSENEENE 50.00 0.00 46.30 47.62 92.60 T 95.24 T -3 T 1500 1500 BENSENE 50.00 0.00 53.10 52.30 106.20 T 104.60 T 2 T 1500 1500 CHLOROSENEENE 50.00 0.00 50.00 50.00 100.00 T 100.00 T 0 T 1520 1520 TOLURNE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T 1520 TOLURNE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T 1520 TOLURNE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T 1520 TOLURNE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T 1520 TOLURNE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T 1520 TOLURNE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T 1520 TOLURNE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T 1520 TOLURNE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T 1520 TOLURNE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T 1520 TOLURNE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T 1520 TOLURNE 50.00 T 1520 TOLURNE 50.00 T 1520 T	1098		1089	TOLUENE	67.60	0.00	68.84	70.83	101.83	T	104.78	T	-3	T
TOLUENE 7810.00 3920.00 12600.00 9285.00 111.14 T 68.69 T 30 F 1529 1108 1,1-DICHLOROETHENE 50.00 0.00 60.41 59.71 120.82 T 119.42 T 1 T 1529 1108 CHLOROBENEENE 50.00 0.00 46.30 47.62 92.60 T 95.24 T -3 T 1500 1500 BENEENE 50.00 0.00 53.10 52.30 106.20 T 104.60 T 2 T 1500 1500 CHLOROBENEENE 50.00 0.00 50.00 50.00 100.00 T 100.00 T 0 T 1520 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.3 T 0 T	1098		1089	TRICELOROSTHEMS	67.60	0.00	65.72	68.39	97.22	T	101.17	T	-4	T
108 1,1-DICHLOROSTHENE 50.00 0.00 60.41 59.71 120.82 T 119.42 T 1 T	1106	5R	1089	DENZENE	7810.00	668.60	9144.00	9365.00	108.52	T	111.35	T	-2	T
108 CHLOROBENEENE 50.00 0.00 46.30 47.62 92.60 T 95.24 T -3 T	1106	SR	1089	TOLUENE	7810.00	3920.00	12600.00	9285.00	111.14	Ť	68.69	T	30	F
1500 1500 BENZENE 50.00 0.00 53.10 52.30 106.20 T 104.60 T 2 T 1500 1500 CELOROBENEENE 50.00 0.00 50.00 50.00 100.00 T 100.00 T 0 T 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T T 1500	1529		1108	1,1-DICHLOROETHENE	59.00	0.00	60.41	59.71	120.82	T	119.42	Ŧ	1	Ŧ
1500 1500 CRLOROBENIENE 50.00 0.00 50.00 50.00 T 100.00 T 0 T	1529		1108	CHLOROBENZENE	50.00	0.00	46.30	47.62	92.60	T	95.24	Ŧ	-3	Ŧ
1520 1520 TOLUENE 50.00 7.04 54.84 54.61 95.60 T 95.7 T 0 T	1500		1500	DENZENE	50.00	0.00	53.10	52.30	106.20	T	104.60	T	2	Ŧ
	1500		1500	CELOROBENTENE	50.00	0.00	50.00	50.00	100.00	I	100.00	Ŧ	0	Ŧ
1520 1520 TRICHLOROSTHEMS 50.00 0.00 43.02 48.70 96.04 T 97.4 T -1 T	1520		1520	TOLUENE	50.00	7.04	54.84	54.61	95.60	Ŧ	95.7	ī	0	T
	1520		1520	TRICHLOROSTHENS	50.00	0.00	43.02	48.70	96.04	Ŧ	97.4-	T	-1	Ŧ

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - FIELD DUPLICATES

REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #: 1000

DATE: 03/25/94

SDG	SAMPOON	SNOTTE	DUPFUN	DUPTYPE	CONFICURD	207	SAMP COS	DUP CON	100
1055	1061		1062	52	ACETOER		20.00	17.00	16.22
1055	1061		1062	•	METHYLENS CHLORIDS		20.00	23.00	13.1
1055	1064		1065	SR	ACREOUS		16.00	24.00	40.0
1055	1064		1065		HUTETLING CELORIDE		23.00	16.00	35.90
1055	1072		1073	\$	ACEROUS		22.00	13.00	51.4
1055	1072		1073	63 2	METHYLINE CHLORIDE		25.00	29.00	14.
1076	1077		1076	SR	ACETORE		11.00	19.00	53.33
1076	1077		1078	SR.	METHYLENE CELORIDE		17.00	15.00	12.5
1089	1092		1093	SR	ACETORE		63.00	100.00	45.4
1089	1092		1093	SR	BRUSENE		3.00	2.00	40.00
1089	1092		1093	訊	CHLOROFORK		4.00	2.00	66.67
1089	1092		1093	SR	ETHYLARIES ENB		50.00	120.00	82.3
1009	1092		1093	SR	METHYLENE CHLORIDE		60.00	45.00	20.5
1089	1092		1093	SR.	XYLENES (TOTAL)		200.00	420.00	40.00
1009	1098		1099	.	METHYLENE CELORIDE		25.00	19.00	27.2
1089	1105		1106	833	STEYLBENSENS		630.00	24000.00	109.7
1089	1105		1106	SR	METHYLENE CELORIDE		650.00	990.00	41.46
1089	1105		1106	SR	XYLENES (TOTAL)		2600.00	82000.00	187.7
1500	1503		1504	WR	BENZENZ		18.00	17.00	5.7
1500	1503		1504	WR	STEYLBENSENS		17.00	12.00	34.48
1500	1503		1504	WR	HETHYLENE CELORIDE		2.00	4.00	66.67
1500	1503		1504	WR	TOLUENE		24.00	21.00	13.3
1500	1503		1504	WR	TRICELOROSTESHS		20.00	14.00	35.2
1500	1503		1504	WR	XYLENES (TOTAL)		210.00	200.00	4.88
1520	1526		1527	WR	BENSENE		1.00	1.00	0.0
1520	1526		1527	WR	METHYLENE CHLORIDE		2.00	2.00	0.0
1520	1530		1531	WR	METHYLENE CELORIDE		2.00	1.00	66.67

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: VOL - INTERNAL STANDARDS REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

50 6	PORM MUMBER	DATE	TIME	CONFOUND	SAIPLE PROFES	SAMPLE TIPE	AREA COURTS	RETENTION TIME
1000	OMA13	11/17/92	2113	BRONOCELOROMETHANS	1000		2	2
1004	C8921116A0	11/16/92	0854	1,4-DIFLUOROBENSENE	1004	73	7	Ŧ
1004	C8921119A5	11/19/92	1100	BRONOCKLOROMETHANS	1007	33	7	T
1015	Q6921209A1	12/09/92	0840	BRONODICELORONETEANS	1024		I	T
1015	GS921209A1	12/09/92	0840	BROMODICHLOROMETHAMB	1031		T	T
1015	G8921210A1	12/10/92	1008	1,4-DIFLUOROBENSENE	1018		T	T
1015	GX921208B1	12/08/92	2152	CELOROBENZEME	1020		T	T
1015	GX921208B1	12/08/92	2152	CELOROBENZEME	1022		T	T
1015	BG921213A0	12/13/92	1356	1,4-DIPLUOROBENEENE	1031		T	T
1036	C8921210B5	12/10/92	1726	1,4-DIFLUGROSENSENS	1037		T	T
1036	CU921207B0	12/07/92	2128	1,4-DIFLUOROSESTERS	1036		T	T
1036	G8921210A1	12/10/92	1008	CHLOROBENTEME	1054		Ŧ	T
1036	GT921208A0	12/08/92	1006	BRONOCELORORETEANE	1050		7	T
1055	CU921215C5	12/15/92	0440	BRONOCELORONETEANE	1055		T	T
1055	G8921209A1	12/09/92	0840	1,4-DIFLUOROSENTENE	1058		T	T
1055	G8921209A1	12/09/92	0840	BRONOCELORONETEANE	1066		T	T
1055	G5921216B1	12/16/92	2016	CHLOROBERSENS	1071		T	T
1055	G8921217A1	12/17/92	1401	CHLOROBENTENE	1075		T	T
1076	C8921214A5	12/14/92	0831	BRONOCHLORONETHANE	1084		T	T
1076	C8921214B5	12/14/92	2217	CHLOROBENSENS	1083		T	T
1076	G8921210A1	12/10/92	1008	BRONOCELOROMETEANE	1118		Ŧ	T
1076	G8921210B1	12/10/92	2347	CHLOROBENTERE	1085		Ŧ	Ŧ
1076	GS921211B1	12/12/92	0001	1,4-DIFLUOROBENIENE	1087		T	T
1076	GT921208A0	12/08/92	1006	1,4-DIFLUOROBENSENE	1076		T	T
1089	CS921216A5	12/16/92	1040	BRONOCELORONETERNE	1105		T	T
1009	G8921216C5	12/16/92	0140	CHLOROBENIENE	1099	SR	T	T
1089	GY921216C1	12/16/92	0632	BRONOCHLOROMETEANE	1089		T	T
1108	CS921210B4	12/11/92	0012	BRONOCHLOROMETHANE	1529		Ī	T
1108	CS921210B4	12/11/92	0012	CHLOROBENSENE	1108	ER	T	T
1500	CS921203A5	12/03/92	1124	1,4-DIFLUOROBENZENE	1500		T	T
1500	CV921209C0	12/09/92	0318	CHLOROBENZENE	1510		T	T
1500	CW921209B0	12/09/92	1902	BROHOCELOROHETHANE	1034	TB	T	T
1520	C8921210A5	12/10/92	0918	1,4-DIFLUOROBENIENE	1059	TB	T	T
1520	C8921210B5	12/10/92	2311	BRONOCHLORONETHANE	1533	<u> </u>	T	T
1520	CT921212C5	12/12/92	0155	CELOROBENZENE	1537		T	T

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/25/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #: 1544

TCL/	CONFOUND	R2	MATRIX		EZGE CON	LOW COM	HEAT COR	IDL.
11C				emotes •	5.00	5.00	5.00	5.00
\vdash	1,2-DICELOROSTRANS		W	1	5.00		20.00	6.00
1CT	1,2-DICELOROFTEERS (TOTAL)		8	2	40.00	6.00		
2CT	1,2-DICELOROFTERE (TOTAL)		*	3	2.00	2.00	2.00	5.00
TCL.	2-BURAMONR		8	•	1300.00	0.00	457.00	13.00
1CT	ACETORE		8	90	4400.00	0.00	119.09	13.00
TCL	ACETORE	ļ	W	4	58.00	10.00	28.25	10.00
TCL	BENEFUE		8	•	670.00	2.00	118.30	6.00
TCL	BRNSRNS		w	9	2300.00	1.00	332.00	5.00
TCL	BRONODICHLOROMETHANE		W	1	6.00	6.00	6.00	5.00
TCL.	CHLOROPORM		8	28	4.00	1.00	1.09	6.00
1CT	CHLOROPORM	<u> </u>	W	3	20.00	1.00	7.67	5.00
ğ	DIBRONOCELORONETEANE		W	1	1.00	1.00	1.00	5.00
1CL	ETHYLBENSENS			15	24000.00	8.00	2149.20	6.00
1CT	executive energy		W	5	490.00	4.00	103.40	5.00
1CL	HETHYLENE CELORIDE		8	104	5100.00	7.00	204.97	5.00
TCL	METRYLENS CELORIDS		W	54	76.00	1.00	4.28	5.00
1CL	TETRACELOROSTHEMS		8	2	3.00	3.00	3.00	6.00
TCL	TOLURNE		8	5	3900.00	7.00	921.20	6.00
TCL	TOLURNE		W	9	24.00	1.00	8.00	5.00
TCL	TRICELOROETHEME		W	4	20.00	1.00	10.25	5.00
TCL	XYLENE (TOTAL)		8	21	\$2000.00	2.00	7821.95	XA.
TCL	XYLENE (TOTAL)		W	5	1400.00	63.00	393.00	XX
Ę	XYLENES (TOTAL)		w	1	12.00	12.00	12.00	5.00
TIC	1,2-DICHLOROFTHENE (TOTAL)		w	1	140.00	140.00	140.00	ЖУ
TIC	ACETALDERYDE	.85	8	1	3.70	3.70	3.70	MA
TIC	CYCLIC HYDROCARBON	9.12	8	1	15.00	15.00	15.00	XV.
TIC	CYCLIC HYDROCARBON	9.59	W	1	14.00	14.00	14.00	XX
TIC	CYCLIC HYDROCARBON	16.38	8	1	1100.00	1100.00	1100.00	XA.
TIC	CYCLIC HYDROCARBON	16.98	8	1	20000.00	20000.00	20000.00	KA
TIC	CYCLIC HYDROCARBON	17.03	5	1	13000.00	13000.00	13000.00	MA
TIC	CYCLIC HYDROCARBON	18.03	8	1	19000.00	19000.00	19000.00	MA
TIC	CYCLIC HYDROCARBON	18.05	8	1	24000.00	24000.00	24000.00	XX.
TIC	CYCLIC HYDROCARBON	18.07	8	1	4100.00	4100.00	4100.00	MY.
TIC	CYCLIC HYDROCARBON	18.10	8	1	4600.00	4600.00	4600.00	MA
TIC	CYCLIC UNKNOWN	12.88	8	1	760.00	760.00	760.00	#A
TIC	CYCLIC UNKNOWN	13.15	5	1	1000.00	1000.00	1000.00	MA
TIC	CYCLOREXANE	7.68	W	1	32.00	32.00	32.00	MA
TIC	CYCLOHEXANE	7.70	w	1	26.00	26.00	26.00	MA
TIC	CYCLOHEXANE	9.17	w	1	26.00	26.00	26.00	MA
TIC	CYCLOHEXANE	9.20	w	1	73.00	73.00	73.00	MA
TIC	CYCLOREXANE	9.22	w	1	620.00	620.00	620.00	MA
TIC	CYCLOHEXAME, ETHYL-	13.77	W	1	23.00	23.00	23.00	MA
TIC	CYCLOHEKANE, ETHYL-	18.07	8	1	11000.00	11000.00	11000.00	MA
TIC	CYCLOHEXANE, HETRYL-	5.97	8	1	91.00	91.00	91.00	MA
TIC	CYCLOREXANE, METHYL-	5.98	8	1	54.00	54.00	54.00	XX
TIC	CYCLOHEXANE, METHYL-	9.32	w	1	16.00	16.00	16.00	XX
TIC	CYCLOHERANE, METHYL-	9.72	s	1	48.00	48.00	48.00	WA .
TIC	CYCLOREXAME, METHYL-	10.77	w	1	29.00	29.00	29.00	MA
TIC	CYCLOHERANS, METHYL-	10.78	W	1	390.00	390.00	390.00	WA
TIC	СУСІОРЕНТАНЕ	4.80	W	1	32.00	32.00		

PROJECT: RENO AIR NATIONAL GUARD

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TCL/	CONSCRED	27	MATRIX	FORMER OF	EIGH CON	TOM COM	MEAN CON	IDC
TIC				SAIPLES				
TIC	CYCLOPENTAMB, METETL-			1	53.00	53.00	\$3.00	
TIC	CYCLOPENTANE, METEYL-	10.77		1	88.00	80.00	98.00	
TIC	DECANTE	13.87	8	1	800.00	800.00	800.00	
TIC	DECANE	16.82	8	1	38000.00	38000.00	38000.00	
IIC	DECARE	16.88	8	_2	43000.00	43000.00	43000.00	
TIC	DECAME	16.92	8	1	79000.00	79000.00	79000.00	
TIC	DECAME	17.43	8	1	95000.00	95000.00	95000.00	
TIC	DECAME	17.45	8	2	420000.00	67000.00	243500.00	
TIC	DECAME	17.47	3	2	17000.00	1500.00	9250.00	MA
TIC	DECAME	17.48	8	2	47000.00	25000.00	36000.00	IRA.
TIC	DECAME	17.50	8	1	22000.00	22000.00	22000.00	IFA .
TIC	DINETHYLCYCLOREXAME	11.82	W	1	19.00	19.00	19.00	MA
TIC	DIMETHYLCYCLOREXAME	11.84	W	1	14.00	14.00	14.00	MA
TIC	DINSTRYLCYCLOSEXANS	12.15	W	1	23.00	23.00	23.00	MA.
TIC	BINYLMETRYLDENSENE	13.03	8	1	56.00	56.00	56.00	MA
TIC	BYHYLMETHYLBENSEME	13.05	8	1	48.00	48.00	48.00	MA
TIC	BINYLMETHYLDRUSENE	13.08	8	2	600.00	550.00	575.00	MA
TIC	ETHYLMETHYLBENIENS	13.53	s	1	37.00	37.00	37.00	MA
TIC	BTHYLMETHYLBENIENE	13.55	8	2	460.00	450.00	455.00	MA
TIC	ETHYLMETHYLBENSEME	14.58	s	1	52.00	52.00	52.00	EA.
TIC	ETHYLMETHYLBENSENE	14.63	8	-	550.00	550.00	550.00	<u> </u>
TIC	ETHYLDETHYLBENSENS	14.92	8	1	73.00	73.00	73.00	
TIC	ETHYLDETHYLBENSENS	15.75	w	1	50.00	50.00	50.00	
TIC	STHYLMSTRYLMSWISHS	15.77	w	1	42.00	42.00	42.00	
TIC		16.74	w	1	27.00	27.00	27.00	
TIC	ETHYLMETHYLBENZEME ETHYLMETHYLBENZEME			1	30.00	30.00	30.00	
		16.75	W		49.00	49.00	49.00	
TIC	STHYLKETHYLBENSENS	17.24	W	1				
TIC	ETHYLNETHYLBENS ENE	17.25	W	1	48.00	48.00	48.00	
TIC	ETHYLICTHYLBENIENE	17.27	8	5	20000.00	760.00	10380.00	
TIC	ETHYLMETHYLBENSENE	17.27	W	1	34.00	34.00	34.00	
TIC	ETHYLMETHYLBENIENE	17.28	S	1	4200.00	4200.00	4200.00	
TIC	ETHYLMETHYLDENSENE	17.30	W	1	9.00	9.00	9.00	-
TIC	ETHYLMETHYLBENSENS	17.32	W	1	420.00	420.00	420.00	My .
TIC	ETHYLMETHYLBENIEWE	17.55	W	1	62.00	62.00	62.00	HA.
TIC	ETHYLMETHYLBENSEME	17.60	W	1	30.00	30.00	30.00	MA.
TIC	ETHYLMETHYLBENIENE	17.62	W	1	11.00	11.00	11.00	NA.
TIC	ethylhethylbenzene	17.63	W	1	200.00	200.00	200.00	MA.
TIC	ETHYLMETHYLBENZENE	18.00	S	2	760.00	16.00	388.00	KA
TIC	ETHYLMETHYLCYCLOHEXANE	10.60	S	1	440.00	440.00	440.00	MA
TIC	ethylhethylheptane	11.88	s	1	720.00	720.00	720.00	MA
TIC	HEPTANE	8.75	s	2	520.00	33.00	276.50	MA
TIC	HEPTANE	10.07	8	1	21000.00	21000.00	21000.00	MA
TIC	HEPTANE	10.15	s	1	5800.00	5800.00	5800.00	MA
TIC	MEXAME	2.87	s	1	9.00	9.00	9.00	MA .
TIC	LABORATORY ARTIFACT	.48	s	1	4.00	4.00	4.00	MA
TIC	LABORATORY ARTIPACT	.50	8	1	6.00	6.00	6.00	MA
	LABORATORY ARTIPACT	.53	8	1	9.00			
	LABORATORY ARTIFACT	.55	s	1	12.00			
	LABORATORY ARTIFACT	.57	s	1	8.00			
TIC	LABORATORY ARTIPACT	-	8	1	9.00		 	
لتتا			15	<u> </u>	7.00	7.00	1	

PROJECT: RENO AIR NATIONAL GUARD

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TCL/	COMPOUND	RT	MATRIX	Mineral OF	EXCE COF	LOW COS	HERM COS	IDC.
TIC	LABORATORY ARTIFACT	.82		1	9.00	8.00	8.00	MA.
TIC	LABORATORY ARTIFACT	.03	8	6	11.00	\$.00	9.00	M
TIC	LABORATORY ARTIFACT	.85	8	,	12.00	5.00	8.22	
TIC	LABORATORY ARTIFACT	.87	8	19	12.00	4.00	7.23	50
TIC	LABORATORY ARTIPACT	.88	8	14	14.00	4.00	8.21	120
TIC	LABORATORY ARTIFACT	.90	5	1	5.00	5.00	5.00	IIIA.
TIC	LABORATORY ARTIPACT	1.05	8	1	8.00	8.00	8.00	10A
TIC	LABORATORY ARTIFACT	2.13	8	1	10.00	10.00	10.00	MA.
TIC	LABORATORY ARTIFACT	2.15	8	2	10.00	8.00	9.00	JEA.
TIC	LABORATORY ARTIFACT	9.52	8	1	25.00	25.00	25.00	IIIA.
TIC	LABORATORY ARTIFACT	17.20	W	1	23.00	23.00	23.00	IFA.
TIC	METHYL REXAME	7.53	8	1	22.00	22.00	22.00	MA.
TIC	NETHYLPROPYLCYCLOMEXAME	17.33	8	1	66000.00	66000.00	66000.00	MA.
TIC	MONANTE	10.95	8	1	56.00	56.00	56.00	HA.
TIC	NONAME	11.70	8	1	180.00	180.00	180.00	10
TIC	HORAITE	14.28	8	1	26000.00	26000.00	26000.00	
TIC	HOMANE		8	1	49000.00	49000.00	49000.00	
TIC	NONAME	14.38	8	1	56000.00	56000.00	56000.00	MA.
TIC	NONANE	15.48	8	1	56.00	56.00	56.00	JEA .
TIC	NONANE	15.50	8	1	16000.00	16000.00	16000.00	HA.
TIC	ROMANCE	15.52		1	350000.00	350000.00	350000.00	
TIC	NONANE	15.53	8	1	31000.00	31000.00	31000.00	
TIC	HOMANE	15.57	8	1	17000.00	17000.00	17000.00	
TIC	NONAME	15.60	8	1	51000.00	51000.00	51000.00	
TIC	OCTANE	12.30	8	1	59.00	59.00	59.00	
TIC	OCTANE	12.65	8	2	15000.00	9100.00	12050.00	
TIC	SUBSTITUTED BENIEVE	13.40	8	1	26.00	26.00	26.00	
TIC	SUBSTITUTED BENSEME + UMK	13.50	8	1	61.00	61.00	61.00	
TIC	SUBSTITUTED CYCLOHEXANS	15.17	8	1	15000.00	15000.00	15000.00	
TIC	SUBSTITUTED CYCLOREXAME	16.47	5	1	9600.00	9600.00	9600.00	
TIC	SUBSTITUTED CYCLOHEXANE	17.67	8	1	8400.00	8400.00	9400.00	
TIC	SUBSTITUTED CYCLOREXAME	18.08	8	1	13000.00	13000.00	13000.00	
TIC	SUBSTITUTED CYCLOHEXAME, PRO	16.40	8	1	130000.00	130000.00	130000.00	
TIC	TRINETHYLARMENIE	10.08	8	1	180.00	180.00	180.00	
TIC	TRIMETEYLERMSENE	13.22	8	1	12.00	12.00	12.00	
	TRINETHYLBENIENE	13.23		1	400.00			
TIC	TRINETEYLSENS ENE		8	1	68.00			
TIC	TRIMETHYLDENIEME		S	1	7.00	7.00	7.00	
TIC	TRIMETHYLBENSENS	—	W	1	5.00	5.00	5.00	
TIC	TRIMETHYLBENSENS		s	1	560.00	560.00	560.00	
	TRIMETRYLBENSENS		8	1	77.00	77.00	77.00	
TIC	TRINGTHYLBENIENE		8	2			42.00	
TIC	TRIMETHYLBENIENE		8	2	72.00	12.00		
TIC	TRINSTRYLBENSENS		8	1	800.00	750.00	775.00	
TIC					66.00	66.00	66.00	
	TRINETHYLBENIENE		8	1	12.00	12.00	12.00	
TIC	TRINETHYLBENZENE	-	5	1	1000.00	1000.00	1000.00	
TIC	TRINETHYLBENSENE		8	1	42.00	42.00	42.00	
TIC	TRINETHYLBENIENE		w	1	12.00	12.00	12.00	
TIC	TRINETHYLBENIENE		W	1	15.00	15.00	15.00	
TIC	TRIMETHYLBENSEME	17.27	W	1	35.00	35.00	35.00	MA.

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봤	COMPOUND	24	MINIX	STATE OF	EIGE COR	1.0W CQU	HEND COM	IDL
TIC	TRIMETEYLAGHTEME	17.30	8	1	17000.00	17000.00	17000.00	*
TIC	TRINETHYLAGINAMIA	17.33	8	1	13000.00	13000.00	13000.00	**
TIC	TRINETSYLAGHEDING	17.37	*	1	24.00	24.00	24.00	MA.
IIC	TALISTRYLAGHERMS	17.40	W	1	7.00	7.00	7.00	M
TIC	TALINETEYLABASEAS	17.42	W	1	170.00	170.00	170.00	MA.
TIC	Trinstrylbersene	17.57	W	1	66.00	66.00	66.00	MA
TIC	TRIMETHYLDHISENS	17.78	8	2	87000.00	28000.00	57500.00	MA
TIC	TRIMTTYLBENSENS	17.80	W	1	10.00	10.00	10.00	RA
TIC	TRINETHYLDENSENS	17.02	8	1	5600.00	5600.00	5600.00	KA
TIC	TRIMETHYLAGISTICS	17.82	W	1	41.00	41.00	41.00	RA.
TIC	TRIMITEYLBENSZME	17.83	8	1	14000.00	14000.00	14000.00	MA.
TIC	Tringthylbensens	17.03	w	1	500.00	500.00	500.00	XA
TIC	TRINGTHYLDENSING	17.85	8	1	5400.00	5400.00	5400.00	My .
TIC	TRIMETEYLCYCLORENAME	9.20	8	1	460.00	460.00	460.00	MA.
TIC	TRINGTEYLCYCLORENAUR	9.50		1	420.00	420.00	420.00)#A
TIC	TRIMETHYLCYCLORENAME	9.88	8	1	220.00	220.00	220.00	MA
TIC	TRINETHYLCYCLOREXAME	10.08	8	2	21.00	11.00	16.00	MA
TIC	TRIMETHYLOCTAME	12.53	8	1	41.00	41.00	41.00	KV
TIC	UNIXHOUM	5.27	w	1	18.00	18.00	18.00	MA.
TIC	UNITARONI	5.42	8	1	22.00	22.00	22.00	MA
TIC	UNEMOVIN	5.42	w	1	30.00	30.00	30.00	MA.
TIC	UNIXMONIA	6.53	w	2	280.00	28.00	154.00	ж
TIC	UNEMONN	9.23	8	1	390.00	390.00	390.00	MA
TIC	CHECKNOWN	9.47	w	1	5.00	5.00	5.00	MA
TIC	UNEXHOUSE	9.73	8	1	790.00	790.00	790.00	MA
TIC	UNKNOWN	10.07	8	1	460.00	460.00	460.00	MA
TIC	UNENCOUN	10.08	8	1	480.00	480.00	480.00	MA.
TIC	UNEXHOUSE	10.43	8	1	11.00	11.00	11.00	MA
TIC	UNERMONNE	11.13	8	1	41.00	41.00	41.00	MA.
TIC	UNERMONNE	11.32	5	1	470.00	470.00	470.00	NA NA
TIC	UNEXINORME	11.05	8	1	16.00	16.00	16.00	MA
TIC	UNEMOVAL	12.55	8	1	160.00	160.00	160.00	
TIC	UNERDOWN	12.58	8	-	27000.00	27000.00	27000.00	
TIC	UNTRICOTA	12.70	8	1	240.00	240.00	240.00	
TIC	UNKNOWN	12.83	8	1	16.00	16.00	16.00	
	UNIXHOUM	12.85		2	340.00	300.00	320.00	
TIC	UNIXHOUN	13.15		1	39.00	39.00		
TIC	UNKNOWN	13.10	-	1	330.00	330.00		
TIC	UNKNOWN	13.52	_	1	28.00	28.00		
TIC	UNRIGONIA	13.55		1	310.00	310.00		
TIC	UNKNOWE	13.00		1	7.00	7.00		
TIC	UNKNOWN	13.87	-	1	9.00	9.00		
TIC	UNKNOWN	13.95		1	16.00	16.00		
TIC	UNKNOWN	14.07		1	18.00	18.00		
TIC	UNENCON	14.10			1100.00	1100.00		
_		14.20		1				
TIC	UNKNOWN		-	1	16.00	16.00		
TIC	UNKNOWN		8	1	840.00	840.00		
TIC	UNKNOWN		8	1	9.00	9.00		
TIC	UNKNOWN		8	1	17.00	17.00		
TIC	UNIXIONI	14.50	8	1	940.00	940.00	940.00	

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7CL/	COMPOSIND	RT	MERIE	1701000 OF	ETOE COS	LOW COM	MEAN CON	IDE.
11C				and the				
11C	(MICHONE)		•	1	29000.00	29000.00	29000.00	30.
TIC	UNESCOME	15.27	8	1	32000.00	32000.00	32000.00	
TIC	CHESION	15.95		1	34000.00	34000.00	56000.00	
TIC	CHESIONS	16.00	8	1	33000.00	33000.00	33000.00	
TIC	UREMONIE	16.52	8	1	8100.00	8100.00	8100.00	360 .
TIC	UNICOM	16.60		3	19000.00	19000.00	19000.00	XX
TIC	UNEROWN	17.00		1	100000.00	100000.00	100000.00	MA
TIC	THERMONE	17.05	-	1	13000.00	13000.00	13000.00	JA
TIC	UNENCAM	17.18	W	1	100.00	100.00	100.00	**
TIC	UNEXHOUSE	17.43	8	1	72000.00	72000.00	72000.00	n
TIC	UHRINOAM	17.58	W	1	3.00	3.00	3.00	XA
TIC	UNEMONIA	17.78	*	1	29000.00	29000.00	29000.00	XX
TIC	UNENCHA	18.03		1	97000.00	97000.00	97000.00	XX.
TIC	UNENOWN	18.05	8	1	18000.00	18000.00	18000.00	XA.
TIC	UNIXIOUM	18.13	W	1	3.00	3.00	3.00	XA
TIC	UNERSONN ALEANE	4.70	w	1	160.00	160.00	160.00	XX.
TIC	UNKNOWN ALEANE	8.27	5	1	17.00	17.00	17.00	IFA
TIC	UHRNOWN ALKAME	8.28	8	1	480.00	480.00	480.00	XX
TIC	UHRHOWN ALFANE	10.25	8	1	290.00	290.00	290.00	MA
TIC	UNENOWN ALRAME	11.02	8	2	450.00	450.00	450.00	MA
TIC	UNKNOWN ALKANE	11.30	8	1	57.00	57.00	57.00	MA
TIC	UNRHOWN ALKAME	12.30	8	1	740.00	740.00	740.00	MA
TIC	UNKNOWN ALRANE	12.85	8	1	38000.00	38000.00	38000.00	F A
TIC	UNKNOWN ALKAND	12.92	8	1	24.00	24.00	24.00	MA
TIC	UNENOWN ALKANE	14.62	8	1	41000.00	41000.00	41000.00	MA
TIC	UNENOMI ALEANE	15.45	8	1	50000.00	50000.00	50000.00	MY
TIC	UNKNOWN ALEANS	16.85	8	2	43000.00	32000.00	37500.00	#2A
TIC	UNIXHOMN ALKANZ	16.98	8	1	20000.00	20000.00	20000.00	MA
TIC	UHERIONIN CYCLOHEKAHE	6.02	8	1	340.00	340.00	340.00	MA.
TIC	UNKNOWN CYCLOHEXANS	13.60	8	1	430.00	430.00	430.00	MA
TIC	UNKNOWN CYCLOHEXAME	13.72	8	1	270.00	270.00	270.00	KA.
TIC	UNIXNOWN CYCLOREXAME	16.63	8	1	300.00	380.00	380.00	XX
TIC	UNKNOWN HYDROCARBON	5.28	W	1	12.00	12.00	12.00	MY.
TIC	UNKNOWN HYDROCARBON	6.53	w	1	300.00	300.00	300.00	MA.
TIC	UNKNOWN SYDROCARSON	6.65	w	1	20.00	20.00	20.00	MA
TIC	UNKNOWN HYDROCARBON	6.67	w	1	19.00	19.00	19.00	MA
	UNKNOWN HYDROCARBON	7.27		1	35.00	35.00		-
	UNKNOWN HYDROCARBON		8	1	35.00	35.00	35.00	
	UNKNOWN HYDROCARBON		w	1	16.00	16.00	16.00	
	UNKNOWN HYDROCARBON		8	1	35.00	35.00	35.00	
	UNKNOWN SYDROCARDON	9.25		1	300.00	380.00	380.00	
	UNKNOWN HYDROCARBON		•	1	230.00	230.00	230.00	
	UNKNOWN EYDROCARBON		8	1	130.00	130.00	130.00	
	UNKNOWN HYDROCARBON	11.40		1	33.00	33.00	33.00	
	UNKNOWN HYDROCARBON		8		11000.00	11000.00	11000.00	
	UNKNOWN HYDROCARBON			1				
		11.57		1	24000.00	24000.00	24000.00	
	UNKNOWN HYDROCARBON		8	1	22000.00	22000.00	22000.00	
	UNKNOWN HYDROCARBON	11.72		1	2400.00	2400.00		
-	UHRNOWN HYDROCARBON	11.05	8	1	25000.00			-
TIC	UNKNOWN HYDROCARBON	12.07	8	1	1400.00	1400.00	1400.00	III

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707	COMPOUND	22	ment x	170m er	EIGE COM	1.0W COM	HEAR COR	Ibt.
iie				Ship Line				
TIC	VERNOUS EXDROCARDOS	12.37	8	1	300.00	300.00	300.00	
TIC	CHEMONN EXDENCENTED	12.40	8	11	1100.00	1100.00	1100.00	
HC	THERMONE STRUCKSON	12.60	8	1	2500.00	2500.00	2500.00	30
TIC	UNENOUS EXPROCARBON	12.73		2	329.00	26.00	173.00	m
TIC	UNISHOUR EYEROCARDON	12.80	8	1	11000.00	11000.00	11000.00	MA.
TIC	UNKNOWN EYDROCARBON	12.05	8	2	170000.00	37000.00	103500.00	MA.
TIC	UNKNOWN HYDROCARBON	13.20	8	3	660.00	76.00	271.00	MA
TIC	UNENOWN HYDROCARBON	13.40	8	1	31000.00	31000.00	31000.00	MA
TIC	UNKNOWN EYDROCARBON	13.45	8	1	17000.00	17000.00	17000.00	MA.
TIC	UMRHOWN HYDROCARBON	13.50	8	1	36.00	36.00	36.00	JAN.
TIC	UNKNOWN SYDROCARBON	13.53	8	1	29.00	29.00	29.00	TA.
TIC	UNENOWN HYDROCARBON	13.60	8	1	22000.00	22000.00	22000.00	X A
TIC	UNEMOUSE HYDROCARBON	13.85	8	1	160.00	100.00	160.00	KA
TIC	UNERSONN EYDROCARBON	14.12	8	3	2200.00	310.00	1255.00	KA.
TIC	URKNOWN HYDROCARBON	14.33	8	1	840.00	840.00	840.00	XA
TIC	UNERSOURE EYEROCARBON	14.40	8	2	66.00	53.00	59.50	MA
TIC	UNIXIONN EYDROCARBON	14.42	8	1	390.00	390.00	390.00	XA.
TIC	UMENOWN HYDROCARBON	14.43	8	1	710.00	710.00	710.00	MA.
TIC	UNIXIONE EYDROCARBON	14.45	8	1	18000.00	18000.00	18000.00	MA.
TIC	UNKNOWN EYDROCARSON	14.52	8	1	2000.00	2000.00	2000.00	MA
TIC	UNEMOWN HYDROCARBON	14.58	8	1	6900.00	6900.00	6900.00	MA.
TIC	UNKNOWN NYDROCARBON	14.60	8	1	92000.00	92000.00	92000.00	IKA.
TIC	UNKNOWN HYDROCARBON	14.62	8	1	35000.00	35000.00	35000.00	MA.
TIC	UNIXMONN HYDROCARBON	14.63	8	1	8300.00	8300.00	8300.00	WA.
TIC	UNKNOWN HYDROCARBON	 	8	1	14.00	14.00	14.00	MA
TIC	UNEMOWN HYDROCARBON	14.72	8	1	1500.00	1500.00	1500.00	
TIC	UNEMOWN HYDROCARBON	14.78	8	1	5300.00	5300.00	5300.00	
TIC	UNKNOWN HYDROCARBON	14.82	8	1	23000.00	23000.00	23000.00	
TIC	UNKNOWN HYDROCARBON	14.85	8	1	6200.00	6200.00	6200.00	
TIC	UNKNOWN HYDROCARBON	14.90	8	1	22000.00	22000.00	22000.00	
TIC	UNINOWN HYDROCARBON	14.92	8	1	11.00	11.00	11.00	
TIC	UNKNOWN EYDROCARBON	15.47	8	1	3000.00	3000.00	3000.00	
TIC	UNERGONN HYDROCARBON	15.48	8	1	16000.00	16000.00	16000.00	
TIC	UNKNOWN HYDROCARBON	15.50	8	1	970.00	970.00	970.00	
TIC	UNKNOWN SYDROCARBON	15.52	8	1	66000.00	66000.00	66000.00	
	UNKNOWN SYDROCARBON	15.88	9	1	16000.00	16000.00		
TIC	UNKNOWN HYDROCARBON	16.65	2	1	13000.00	13000.00		
TIC	UNKNOWN HYDROCARBON		8	1	880.00	\$80.00		
TIC	UNKNOWN HYDROCARBON	-	8	2	190000.00	7300.00		
TIC	UNENOWN HYDROCARBON						23000.00	
			8	1	23000.00	23000.00		<u> </u>
TIC	UNKNOWN HYDROCARBON		8	1	7700.00	7700.00	7700.00	
TIC	UNKNOWN HYDROCARBON	1	8	1	23000.00	23000.00	23000.00	
TIC	UNIXIONN EYDROCARBON		8	1	4500.00	4500.00	4500.00	
TIC	UNKNOWN HYDROCARBON	-	8	1	15000.00	15000.00	15000.00	
TIC	UNKNOWN HYDROCARBON		8	1	4000.00	4000.00	4000.00	
TIC	UNKNOWN HYDROCARBON		5	1	980.00	980.00	980.00	
TIC	UNKNOWN SYDROCARBON		8	1	900.00	9000.00		
TIC	UNKNOWN EYDROCARBON		8	1	19000.00	19000.00		
TIC	UNTROWN EYDROCARBON	17.80	8	1	17000.00	17000.00		NA .
TIC	Unknown Hydrocarbon	17.82	8	1	20000.00	20000.00	20000.00	MA

PROJECT: RENO AIR MATIONAL GUARD AMALYSIS: VOL - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

新	COMPOUND	AT .	MIRIX	THE OF	RIGE COR	TON CON	HEAT COS	296
TIC	UNERSONE EYDROCARDON	10.15	•	1	12000.00	12000.00	12000.00	
71C	UNISHOUR EYENOCARBON	18.70	8	1	31000.00	31000.00	31000.00	**

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

	IIII SWELT	DILUTION	806	CONFOUND	165	Hic.	CONCENTRATION	TH178	g FLAG
1000		1.00	1000	ACETOER		1CL	16.00	hd\gd	
1000		1.00	1000	METETLEME CELORIDE		TCL	23.00	pg/Eg	
1000	RE	1.00	1000	ACETORE		TCL	270.00	pg/Rg	
1000	RE	1.00	1000	CELOROPORM		1CT	2.00	14/Kg	
1000	RE	1.00	1000	METEYLENE CELORIDE		TCL	44.00	µg/Kg	
1001		1.00	1000	ACETORE		TCL	11.00	µg/kg	
1001		1.00	1000	METHYLENE CELORIDE		TCL	31.00	μg/Eg	
1002		1.00	1000	ACETOWE		TCL	15.00	µg/Kg	
1002		1.00	1000	LABORATORY ARTIFACT	.67	TIC	7.40	µg/kg	J
1002		1.00	1000	METHYLENE CELORIDE		TCL	30.00	µg/Kg	
1003		1.00	1000	ACETALDESYDE	.85	TIC	3.70	µg/kg	J
1003		1.00	1000	ACETORE		TCL	14.00	µg/Kg	
1003		1.00	1000	METHYLENE CELORIDE		TCL	25.00	µg/Rg	
1003	RE	1.00	1000	ACETORE		TCL.	4400.00	µq/kq	
1003	RE	1.00	1000	CELOROFORM		TCL.	2.00	µg/Rg	
1003	RE	1.00	1000	METHYLENS CELORIDE		TCL	200.00	µg/Kg	
1004	TB	1.00	1004	HETEYLENE CELORIDE		TCL	1.00	µg/L	J
1005	78	1.00	1004	BROHODICHLOROHETRANE		TCL	6.00	µg/L	J
1005	PB	1.00	1004	CELOROFORM		TCL	20.00	µg/L	
1005	PB	1.00	1004	DIBRONCELOROMETEANE		TCL	1.00	μg/L	3
1005	PB	1.00	1004	METHYLENE CELORIDE		TCL	3.00	µg/L	J
1006	PB	1.00	1004	METHYLENE CELORIDE		TCL	3.00	μg/L	J
1007	ER	1.00	1004	METHYLENE CELORIDE		TCL	2.00	μg/L	3
1008	TB	1.00	1004	METEYLENE CELORIDE	-	TCL	2.00	µg/L	J
1015		1.00	1015	ACETORE		TCL	21.00	µg/kg	
1015		1.00	1015	LABORATORY ARTIFACT	.85	TIC	7.00	µg/kg	J
1015		1.00	1015	HETEYLENE CELORIDE		TCL	47.00		
1016		1.00	1015	ACETOME		TCL	16.00	µg/kg	
1016		1.00	1015	LABORATORY ARTIFACT	.85	TIC	7.00	-	3
1016		1.00	1015	METHYLENE CHLORIDE		TCL	38.00		
1017		1.00	1015	ACETOME		TCL	22.00	μg/kg	
1017		1.00	1015	LABORATORY ARTIFACT	.85	TIC		µg/kg	3
1017		1.00	1015	NETHYLENE CHLORIDS		TCL	31.00		
1018		1.00	1015	ACETONE		TCL	51.00	•	
1018		1.00	1015	NETHYLENE CHLORIDE		TCL		•	
1019			1015	ACETONE		TCL		µg/kg	
1019		1.00	1015	LABORATORY ARTIFACT	.85	TIC		µg/kg	
1019		1.00	1015	METHYLENE CHLORIDE		TCL		µg/kg	
1020		1.00	1015	ACETONE		TCL		µq/kq	
1020				LABORATORY ARTIFACT				μg/kg μg/kg	
1020		1.00	1015		.85	TIC			
1021		1.00	1015	METHYLENE CHLORIDE		TCL		μg/kg	
		1.00	1015	ACETONE		TCL		μg/kg	
1021			1015	METHYLENE CHLORIDE		TCL		μg/kg	
			1015	ACETONE		TCL		μg/kg	
1022			1015	METHYLENE CHLORIDE		TCL		μg/kg	
1023			1015	ACETONE		TCL		μg/kg	
1023			1015	METHYLENE CHLORIDE		TCL		μg/kg	
1024			1015	ACETONE		TCL	 	μg/kg	
1024			1015	LABORATORY ARTIFACT	.87	TIC		µg/kg	
1024		1.00	1015	NETHYLENE CHLORIDE		TCL	36.00	µg/kg	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT REVIEWER: DENNIS MARTY

BEGINNING SAMPLE #:1000

DATE: 03/25/94

SNOLD FORER	ENIPLE TTPS	SAMPLE DILUTION	506	COMPOUND	262	TCL/	CONCENTRACTOR	WIIS.	0 7246
1025		1.00	1015	ACESONE		ZCL	15.00	14/pd	
1025		1.00	1015	LABORATORY ARTIFACT	.07	TIC	6.00	pg/bg	J
1025		1.00	1015	HETEYLINE CELORIDE		ZCL	23.00	ha/pa	
1026		1.00	1015	ACETOER		2CL	18.90	148/pd	
1026		1.00	1015	LABORATORY ARTIFACT	.87	TIC	7.00	hd/pd	J
1026		1.00	1015	METHYLENE CHLORIDE	1	TCL	47.00	µg/kg	
1027		1.00	1015	ACETORE		TCL	18.00	µg/kg	
1027		1.00	1015	LABORATORY ARTIPACT	.87	TIC	6.00	µg/kg	3
1027		1.00	1015	METHYLENE CELORIDE		TCL	36.00	µq/kq	
1020		1.00	1015	ACETOER		TCL	13.00	µg/kg	
1028		1.00	1015	LABORATORY ARTIFACT	.87	TIC	6.00	µg/kg	J
1028		1.00	1015	METHYLENE CELORIDE		TCL	27.00	µg/kg	
1029		1.00	1015	ACETONE		TCL	16.00	hd/gd	
1029		1.00	1015	CELOROFORM		TCL	2.00	µg/kg	3
1029		1.00	1015	LABORATORY ARTIFACT	.87	TIC	6.00	µq/kg	3
1029		1.00	1015	METHYLENE CHLORIDE		TCL	27.00	µg/kg	
1030		1.00	1015	ACETORE		TCL	20.00	µg/kg	
1030		1.00	1015	CHLOROFORM		TCL	2.00	µq/kq	3
1030		1.00	1015	LABORATORY ARTIFACT	,87	TIC		ug/kg	
1030		1.00	1015	METHYLENE CHLORIDE		TCL	38.00	uq/kq	
1031		1.00	1015	ACETOME		TCL	23.00		
1031		1.00	1015	CHLOROFORM	 	TCL		µg/kg	3
1031		1.00	1015	LABORATORY ARTIFACT	.87	TIC		µq/kq	
1031		1.00	1015	METEYLENE CELORIDE		TCL		µg/kg	
1032		1.00	1015	ACETORS		TCL		µg/kg	
1032		1.00	1015	LABORATORY ARTIFACT	.87	TIC		µg/kg	3
1032		1.00	1015	METHYLENE CHLORIDE		TCL	25.00		
1033		1.00	1015	ACETORE		TCL		µg/kg	
1033		1.00	1015	LABORATORY ARTIFACT	.87	TIC		µg/kg	3
1033		1.00	1015	METHYLENE CHLORIDE		TCL		μg/kg	
1034		1.00	1500	ACETORB	<u> </u>	TCL	11.00		
1034		1.00	1500	METHYLENE CHLORIDE		TCL		µq/L	
1035		1.00	1015	ACETORE		TCL		µg/kg	
1035		1.00	1015	LABORATORY ARTIFACT	.87	TIC		µg/kg	3
1035		1.00	1015	METRYLENE CELORIDE		TCL		µg/kg	
1036		1.00	1036	METHYLENE CHLORIDE	 	TCL		µg/Kg	23
1037			1036	ACETONS	 	TCL	1900.00		
1037		1.00	1036	DECANE	16.88	TIC	43000.00		
1037		1.00	1036	DECAME	16.88	TIC	43000.00		
1037		1.00	1036	ETHYLDENZENZ		TCL	1800.00		
1037		1.00	1036	NETHYLENE CELORIDE		TCL	4200.00		
1037		1.00	1036	HONANE	14.33	TIC	49000.00		
1037		1.00	1036	TRIMETEYLBENSENS	17.30	TIC	17000.00		
1037		1.00	1036	UNKNOWN	12.58	TIC	27000.00		
1037			1036	UNRNOWN	15.22	TIC	29000.00		
1037		1.00	1036						
1037			1036	UNKNOWN		TIC	56000.00		
1037				UNTROWN		TIC	19000.00		
		1.00	1036	UNKNOWN HYDROCARBON	11.57	TIC	24000.00		
1037			1036	UNKNOWN HYDROCARBON	13.40	TIC	31000.00		
1037		1.00	1036	UNKNOWN EYDROCARBON	13.60	TIC	22000.00	µg/kg	J

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAIPLE FREER	SAMPLE TIPE	SAMPLE DILUTION	504	CONFOUND	NCT .	Tric	CONCENTRATION	ONITS	6 2270
1037		1.00	1036	NYLESS (TOTAL)		TCL.	9700.00	14/24	
1030		1.00	1036	ACETORE		TCL	26.00	µ9/3/9	3
1038		1.00	1036	CELCROFORM		TCL	1.00	µg/%g	3
1030		1.00	1036	LABORATORY ARTIFACT	.87	TIC	11.00	hd/gd	J
1038		1.00	1036	METEYLENE CHLORIDE		TCL	20.00	µg/kg	3
1039		1.00	1036	ACETORE		TCL	14.00	µg/Kg	3
1039		1.00	1036	METHYLENE CHLORIDE		TCL	11.00	µg/kg	BJ
1040		1.00	1036	ACETORE		TCL	12.00	µg/Rg	
1040		1.00	1036	METHYLENE CHLORIDE		TCL	8.00	μg/Rg	BJ (4
1041		1.00	1036	METHYLENE CHLORYDE		TCL	7.00	µg/Kg	BJ
1042		1.00	1036	ACETORE		TCL	32.00	μg/kg	3
1042		1.00	1036	METHYLENE CHLORIDE		TCL	22.00	μg/Rg	3
1042		1.00	1036	TRIMETHYLCYCLOREXAME	10.08	TIC	11.00	µg/kg	J
1042		1.00	1036	UNIXIONN	13.52	TIC	28.00	µg/kg	3
1042		1.00	1036	UNIXIONI	13.95	TIC	16.00	µg/kg	J
1042		1.00	1036	UNERSONN	14.35	TIC	9.00	μg/kg	J
1042		1.00	1036	UNENOWN HYDROCARBON	13.20	TIC	77.00	µg/kg	J
1042		1.00	1036	UNENOWN EYDROCARBON	14.65	TIC	14.00	µg/kg	3
1042		1.00	1036	UNKNOWN HYDROCARBON	14.92	TIC	11.00	μg/kg	J
1043		1.00	1036	ACETONE		TCL	37.00	µg/Kg	В
1043		1.00	1036	CHLOROPORM		TCL	2.00	µg/kg	3
1043		1.00	1036	LABORATORY ARTIFACT	.83	TIC	9.00	µg/kg	3
1043		1.00	1036	METHYLENE CHLORIDE		TCL		µg/Rg	
1044		1.00	1036	ACETORE		TCL		µg/Kg	
1044		1.00	1036	LABORATORY ARTIFACT	.87	TIC		µg/kg	
1044		1.00	1036	METHYLENE CHLORIDE		TCL		μg/Rg	
1045		1.00	1036	ACETOME		TCL		µg/Rg	
1045		1.00	1036	LABORATORY ARTIFACT	1.05	TIC	8.00	μg/kg	
1045		1.00	1036	METHYLENE CELORIDE		TCL	21.00	μg/Kg	
1046		1.00	1036	ACETONE		TCL		µg/Kg	
1046		1.00	1036	METHYLENE CHLORIDE		TCL		μg/Rg	
1047		1.00	1036	ACETONE		TCL		µg/Rg	
1047		1.00	1036	METEYLENE CELORIDE		TCL		µg/Rg	
1048		1.00	1036	ACETORE		TCL	18.00	µg/Kg	
1048		1.00	1036	METRYLENE CELORIDE		TCL		μg/Kg	\vdash
1049		1.00	1036	DECAME	16.92	-	79000.00		-
1049		1.00	1036	ETHYLBENSENE		TCL	1300.00		
1049			1036	METHYLENE CHLORIDE		TCL	1900.00		
1049		1.00		NONANE	14.38	TIC	56000.00		
1049	-		1036	TRIMETHYLBENSENS	17.33	TIC	13000.00		
1049			1036	UNKNOWN	15.27	TIC	32000.00		
1049			1036	CHENOM	16.00	TIC	33000.00		
1049			1036	UNKNOWN HYDROCARBON	11.63	TIC	22000.00		
1049			1036	UNKNOWN HYDROCARBON	13.45	TIC	17000.00		
1049			1036	UNKNOWN HYDROCARBON	15.48	TIC	16000.00		
1049			1036	UNENOWN HYDROCARBON	16.65	TIC	13000.00		
1049			1036	UNKNOWN HYDROCARBON	17.45	TIC	19000.00		
1049			1036		17.43	TCL	4600.00		-
1050				XYLENE (TOTAL)					
			1036	ACETORE		TCL	 	µg/Kg	
1050		1.00	1036	METHYLENE CHLORIDE	L	TCL	24.00	µg/Kg	5

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE FORESER	SMOLE TIPE	SAMPLE DILUTION	\$D \$	COMPOUND	RT	TCL/	CONCENTRATION	CHIZE	Q FLAG
1051		1.00	1036	ACETORS		1CL	24.00	149/24	3
1051		1.00	1036	HETETLENS CELORIDS		3CL	25.00	µg/%g	3
1052		1.00	1036	ACETORE		1CT	29.00	119/14	B
1052		1.00	1036	HETEYLENE CELCRIDS		3CL	20.00	145/24g	3
1052		1.00	1036	TRIMETHYLCYCLOSEXAME	10.08	TIC	21.00	µg/kg	3
1052		1.00	1036	UNKNOWN	10.43	TIC	11.00	µg/kg	J
1052		1.00	1036	UNKNOWN	11.85	TIC	16.00	µg/kg	3
1052		1.00	1036	CHECKIN	13.80	TIC	7.00	µg/kg	J
1052		1.00	1036	UNENOWN	13.67	TIC	9.00	µg/kg	J
1052		1.00	1036	CALENCAME	14.07	TIC	10.00	µg/kg	3
1052		1.00	1036	UNIXHOWN	14.37	TIC	17.00	µg/kg	3
1052		1.00	1036	UNKNOWN SYDROCARBON	12.73	TIC	26.00	µg/kg	3
1052		1.00	1036	UNEMORN SYDROCARBON	13.20	TIC	76.00	µg/kg	3
1052		1.00	1036	UNKNOWN HYDROCARDON	13.53	TIC	29.00	µg/kg	J
1053		1.00	1036	ACETORE		TCL	55.00	µg/Rg	3
1053		1.00	1036	CELOROFORM		TCL	1.00		3
1053		1.00	1036	LABORATORY ARTIFACT	.87	TIC	8.00	-	3
1053		1.00	1036	METHYLENE CELORIDE		TCL	30.00	μq/Kg	В
1054		1.00	1036	ACETORE		TCL	38.00	µg/kg	
1054		1.00	1036	CHLOROFORM		TCL		μg/Kg	
1054		1.00	1036	LABORATORY ARTIPACT	.87	TIC		µg/kg	
1054	<u> </u>	1.00	1036	METEYLENE CELORIDE		TCL		µg/Kg	
1055		1.00	1055	ACETORE		TCL	1800.00		
1055		1.00	1055	DECAME	16.82	TIC	38000.00		, –
1055		1.00	1055	ETEYLBENSENS		TCL	400.00		
1055		1.00	1055	METHYLENE CHLORIDE		TCL	970.00		
1055		1.00	1055	HORANE	14.28	TIC	26000.00		
1055		1.00	1055	SUBSTITUTED CYCLOREXAND	15.17	TIC	15000.00		
1055		1.00	1055	SUBSTITUTED CYCLOREXANE	17.67	TIC	8400.00		
1055		1.00	1055	UNKNOWN	16.52	TIC			_
1055		1.00	1055	UNKNOWN EYDROCARBON	11.52	TIC	11000.00	-	
1055		1.00	1055	UNKNOWN HYDROCARBON	15.88	TIC	16000.00		
1055		1.00	1055	UNKNOWN HYDROCARBON	17.37	TIC	9000.00		
1055		1.00	1055	UNKNOWN HYDROCARBON	18.15	TIC	12000.00	-	
1055		1.00	1055	UNKNOWN EXPROCARBON	18.70	TIC	31000.00		
1055			1055	XYLENE (TOTAL)	18.70		1000.00		
1056		1.00	1055	ACETONE		TCL		μg/Kg	
1056		1.00	1055			TCL			
1056				B7: ZENE		TCL		µg/Kg	
		1.00	1055	CYCLOHEXANE, METHYL-	5.97	TIC		μg/kg	-
1056		1.00	1055	ETHYLDENZENB		TCL		µq/Rg	
1056		1.00	1055	STHYLMETHYLBENIENE	13.03	TIC		µg/kg	
1056		1.00	1055	STHYLARTHYLBENZENE	14.58	TIC		µg/kg	
1056	ļl	1.00	1055	METHYLENE CHLORIDE		TCL		µg/Kg	
1056		1.00	1055	NONANE	10.95	TIC		μg/kg	
1056		1.00	1055	SUBSTITUTED BENSENE + UNK	13.50	TIC		µg/kg	
1056		1.00	1055	TRIMETHYLBENSENS		TIC		µg/kg	
1056		1.00	1055	TRIMETEYLOCTANE		TIC		μg/kg	
1056		1.00	1055	UNKNOWN SYDROCARBON		TIC		μg/kg	
1056		1.00	1055	UNKNOWN HYDROCARBON		TIC		µg/kg	
1056		1.00	1055	UNKNOWN EYDROCARBON	9.20	TIC	35.00	μg/kg	J

PROJECT: RENO AIR NATIONAL GUARD

ANALYSIS: VOL - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL:C

ENDING SAMPLE #:1544

SAIPLE FUIGER	SAIPLE TIPE	SAMPLE DILUTION	800	COMPOUND	æ	Tic.	CONCENTRATION	UNITS	Q FLAG
1056		1.00	1055	XYLENE (TOTAL)		ICL	170.00	17/24	
1057		1.00	1055	ACETORE		TCL	19.00	19/2g	B
1057		1.00	1055	LABORATORY ARTIFACT	.83	TIC	5.00	µg/kg	3
1057		1.00	1055	METRYLINE CELORIDE		TCL	31.00	pg/kg	3
1057		1.00	1055	XYLENE (TOTAL)		TCL	2.00	µg/kg	J
1058		1.00	1055	ACSTORE		TCL	32.00	µg/kg	3
1050		1.00	1055	CYCLIC UNKNOWN	12.88	TIC	760.00	µg/kg	3
1058		1.00	1055	CACTIC ANKHOMM	13.15	TIC	1000.00	µg/kg	J
1058		1.00	1055	ETHYLIGHEYLCYCLOHEXAMB	10.60	TIC	440.00	µg/kg	J
1058		1.00	1055	ETHYL-GTHYL-HEPTANS	11.88	TIC	720.00	µg/kg	J
1058		1.00	1055	METHYLENE CELORIDS		TCL	43.00	µg/Rg	3
1058		1.00	1055	TRIMETRYLCYCLOREXAME	9.20	TIC	460.00	µg/kg	J
1058		1.00	1055	UNKNOWE	14.50	TIC	940.00	µg/kg	J
1058		1.00	1055	UNENOWN HYDROCARBON	12.07	TIC	1400.00	µg/kg	3
1058		1.00	1055	UNIXIONE EYDROCARBON	12.40	TIC	1100.00	µg/kg	3
1058		1.00	1055	UNKNOWN SYDROCARBON	14.12	TIC	2200.00	µg/kg	J
1058		1.00	1055	UNKNOWN SYDROCARBON	14.33	TIC	840.00		
1059	TB	1.00	1520	METHYLENE CHLORIDE		TCL	2.00	µq/L	J
1060		1.00	1055	ACETORE		TCL		µg/kg	8
1060		1.00	1055	LABORATORY ARTIFACT	.88	TIC		µg/kg	
1060		1.00	1055	METHYLENE CHLORIDE	L	TCL		µg/Kg	
1061		1.00	1055	ACETORE		TCL		μg/Kg	
1061		1.00	1055	LABORATORY ARTIFACT	.55	TIC	12.00	μg/kg	
1061		1.00	1055	LABORATORY ARTIFACT	.87	TIC		µg/kg	
1061		1.00	1055	METHYLENE CHLORIDE		TCL		µg/Rg	
1062	SR	1.00	1055	ACETONE		TCL		μg/Kg	
1062	SR	1.00	1055	LABORATORY ARTIFACT	.88	TIC	L	μg/kg	
1062	SR	1.00	1055	METEYLENE CELORIDS		TCL		μg/Kg	
1063		1.00	1055	ACETONE		TCL		µg/Kg	
1063		1.00	1055	CHLOROPORM		TCL		µg/Rg	
1063		1.00	1055	LABORATORY ARTIFACT	.53	TIC		μq/kq	
1063		1.00	1055	LABORATORY ARTIFACT	.85	TIC		μg/kg	
1063		1.00	1055	METHYLENE CHLORIDE		TCL		µg/Kg	
1064		1.00	1055	ACETONE		TCL		µg/Kg	
1064		1.00	1055	LABORATORY ARTIFACT	.88	TIC		µg/kg	
1064		1.00	1055	METHYLENE CHLORIDE		TCI.		µg/Kg	
1065	SR	1.00	1055	ACETONE		TCL		µg/Rg	
	SR	1.00	1055	LABORATORY ARTIFACT	.83	TIC		µg/kg	
	SR	1.00	1055	METHYLENE CELORIDE		TCL		µg/Kg	
1066		1.00	1055	ACETONE		TCL		µg/Rg	
1066		1.00	1055	LABORATORY ARTIFACT	.88	TIC		µg/kg	
1066			1055	METHYLENE CHLORIDE		TCL		µg/Kg	
1067			1055	ACETONE		TCL		µg/kg	
1067			1055	LABORATORY ARTIFACT	.83	TIC		μg/kg	
1067			1055	METHYLENE CHLORIDE		TCL		µg/Kg µg/Kg	
1068			1055	ACETORE		TCL		µg/kg	
1068			1055	LABORATORY ARTIFACT	.83	TIC			
1068	 	——	1055		.63	-		µg/kg	
1069			1055	NETHYLENE CHLORIDE		TCL		µg/Kg	$\overline{}$
				ACETONE		TCL		µg/Rg	
1069		1.00	1055	LABORATORY ARTIFACT	.83	TIC	9.00	µg/kg	J

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1055 1055 1055 1055 1055 1055 1055 1055	METHYLENE CHLORIDE ACETORS LABORATORY ARTIFACT LABORATORY ARTIFACT METHYLENE CHLORIDE 2-BUTARONE ACETORS CHLOROFORM LABORATORY ARTIFACT METHYLENE CHLORIDE	.57	TCL TCL TCL TCL TCL	47.00 8.00 12.00 62.00	pg/Rg pg/Rg pg/kg pg/Rg pg/Rg pg/Rg	3 3 8
	1.00 1.00 1.00 1.00 1.00 1.00 1.00	1055 1055 1055 1055 1055 1055 1055	LABORATORY ARTIFACT LABORATORY ARTIFACT METHYLENE CHLORIDE 2-BUTANONE ACETORE CELOROFORM LABORATORY ARTIFACT		TIC TIC TCL TCL	8.00 12.00 62.00 16.00	ha/ga ha/ga ha/ga ha/ga	3 3 8
	1.00 1.00 1.00 1.00 1.00 1.00 1.00	1055 1055 1055 1055 1055 1055	LABORATORY ARTIFACT METHYLENE CHLORIDS 2-BUTARONE ACETORS CHLOROFORM LABORATORY ARTIFACT		TCL TCL TCL	12.00 62.00 16.00	pg/kg pg/kg pg/kg	3 B
	1.00 1.00 1.00 1.00 1.00 1.00	1055 1055 1055 1055 1055 1055	METEYLENE CHLORIDE 2-BUTARONE ACETOME CHLOROFORM LABORATORY ARTIFACT	.87	TCL TCL	62.00 16.00	µg/Kg µg/Kg	9
	1.00 1.00 1.00 1.00 1.00	1055 1055 1055 1055 1055	2-BUTARONE ACETORE CELOROFORM LABORATORY ARTIFACT		TCL TCL	16.00	µg/Rg	
	1.00 1.00 1.00 1.00	1055 1055 1055 1055	ACETOMS CHLOROFORM LABORATORY ARTIFACT		TCL			
	1.00 1.00 1.00	1055 1055 1055	CHLOROFORM LABORATORY ARTIFACT			80.00	µg/Kg	
	1.00 1.00 1.00	1055 1055	LABORATORY ARTIFACT				,	B
	1.00	1055			ICL	2.00	µg/Kg	BJ
	1.00		METEVLINE CHARIDS	.88	TIC	5.00	µg/kg	J
		1055			ICL	37.00	µg/Kg	•
	1.00	L	ACETORS		TCL	22.00	µg/Kg	3
		1055	LABORATORY ARTIFACT	.88	TIC	10.00	µg/kg	J
	1.00	1055	METHYLENE CELORIDE		ICL	25.00	µg/Kg	В
l j	1.00	1055	ACETORE		ICL	13.00	µg/Kg	3
	1.00	1055	CELOROFORM		TCL	1.00	µg/Rg	3
	1.00	1055	LABORATORY ARTIFACT	.50	TIC	6.00	µg/kg	3
	1.00	1055	LABORATORY ARTIPACT	.82	TIC	8.00	µg/kg	3
	1.00	1055	METHYLENE CHLORIDE		TCL	29.00	μg/Kg	В
	1.00	1055	ACETONE		TCL	23.00	µg/Kg	В
	1.00	1055	LABORATORY ARTIFACT	.48	TIC	4.00	µg/kg	3
	1.00	1055	LABORATORY ARTIFACT	.78	TIC	9.00	μg/kg	3
	1.00	1055	METHYLENE CHLORIDE		TCL	24.00	µg/Kg	3
	1.00	1055	ACETONE		TCL			
$\neg \neg$	1.00	1055	CHLOROFORM		TCL			
$\neg \uparrow$	1.00	1055	HEXARE	2.87	TIC			
	1.00	1055	LABORATORY ARTIFACT	.88	TIC	4.00	µg/kg	3
	1.00	1055	NETHYLENE CHLORIDE		TCL	54.00		
	1.00	1076	ACETORE		TCL	10.00	µg/kg	3
	1.00	1076	METHYLENE CELORIDE		TCL	19.00	µg/kg	3
	1.00	1076	ACETONE		TCL	11.00	μg/kg	J
	1.00	1076	METHYLENE CHLORIDE		TCL	17.00	µg/kg	J
	1.00	1076	HONAME	11.70	TIC	180.00	µg/kg	3
	1.00	1076	TETRACHLOROSTHEWS		TCL	3.00	µg/kg	3
	1.00	1076	TRIMETHYLBENSENE	10.08	TIC	180.00	µg/kg	3
$\neg \uparrow$	1.00	1076	TRINETHYLBENSENE	13.80	TIC			
	1.00	1076	TRIMETHYLBENSERE	14.40	TIC	·		
	1.00	1076	UNERGORE	12.55				└
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		1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.00 1055 1.00 1055 1.00 1055 1.00 1055 1.00 1055 1.00 1055 1.00 1055 1.00 1055 1.00 1055 1.00 1055 1.00 1055 1.00 1055 1.00 1055 1.00 1076	1.00 1055	1.00 1055 LABORATORY ARTIFACT .02	1.00 1055	1.00 1055	1.00 1055

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

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SMOLE FUIDER	ENDLE TYPE	DILUTION	804	COMPOUND	RT	TCL/	CONCENTRATION	OHITE	g FLAG
1000		1.00	1076	ACETORE		2CT	10.00	ha\pd	J
1000		1.00	1076	METHYLENE CRICKIDS		1CT	21.00	143/pd	J
1001		1.00	1076	ACETORE		TCL	16.00	hå/på	J
1001		1.00	1076	DECAMB	13.87	TIC	800.00	Ma/pa	J
1081		1.00	1076	METHYLENS CHLORIDE		ICT	19.00	µq/kq	J
1081		1.00	1076	TETRACELOROSTHEME		TCL	3.00	µg/kg	3
1081		1.00	1676	TRIMETHYLCYCLOMERANE	9.50	TIC	420.00	µg/kg	J
1081		1.00	1076	TRIMETHYLCYCLOREXAME	9.88	TIC	220.00	µg/kg	J
1081		1.00	1076	UNKNOWN	11.32	TIC	470.00	μg/kg	3
1081		1.00	1076	UNENCON	12.85	TIC	340.00	hd/gd	J
1081		1.00	1076	DRIENCHIN	13.10	TIC	330.00	µg/log	J
1081		1.00	1076	UNKNOWN EYDROCARBON	10.85	TIC	230.00	µg/kg	3
1081		1.00	1076	UHRHOWN HYDROCARBON	12.37	TIC	300.00	µg/kg	J
1081		1.00	1076	UNKNOWN SYDROCARBON	12.73	TIC	320.00	pg/kg	J
1081		1.00	1076	UNENOWN HYDROCARBON	14.43	TIC	710.00	pg/kg	J
1082		1.00	1076	2-BUTAHONE		7CL	11.00	µg/kg	3
1082		1.00	1076	ACETORE		TCL	68.00	µg/kg	
1082		1.00	1076	LABORATORY ARTIFACT	.88	TIC	5.00	µg/kg	J
1082		1.00	1076	HETHYLENE CHLORIDE		TCL	25.00	µg/kg	
1083		1.00	1076	CYCLIC HYDROCARBON	16.98	TIC	20000.00	µg/kg	J
1083		1.00	1076	CYCLIC HYDROCARBON	18.05	TIC	24000.00	µg/kg	J
1083		1.00	1076	DECAME	17.43	TIC	95000.00	µg/kg	J
1083		1.00	1076	METHYLENE CHLORIDE		TCL	2200.00	µg/kg	J
1083		1.00	1076	UNKNOWN	17.43	TIC	72000.00	µg/kg	J
1083		1.00	1076	UNKNOWN	17.78	TIC	29000.00	µg/kg	3
1083		1.00	1076	UNKNOWN	10.05	TIC	18000.00	μg/kg	J
1083		1.00	1076	UNKNOWN ALKANE	15.45	TIC	50000.00	µg/kg	J
1083		1.00	1076	UNKNOWN ALKANE	16.85	TIC	43000.00	μg/kg	3
1083		1.00	1076	UHENOMN ALRANE	16.98	TIC	20000.00	μg/kg	J
1083		1.00	1076	UNKNOWN HYDROCARBON	17.32	TIC	15000.00	μg/kg	J
1084		1.00	1076	ACETONE		TCL	0.00	μg/kg	J
1084		1.00	1076	DECANE	17.45	TIC	420000.00	μg/kg	J
1084		1.00	1076	METHYLENE CHLORIDE		TCL	5100.00	μg/kg	J
1084		1.00	1076	METHYLPROPYLCYCLOHEXAME	17.33	TIC	66000.00	-	
1084		1.00	1076	NONANE	15.52	TIC	350000.00		
1084		1.00	1076	SUBSTITUTED CYCLOREXAME, PRO	16.40	-	130000.00		
1084		1.00	1076	TRIMETHYLBENZENE	17.78	TIC	87000.00		
1084		1.00	1076	UNRNOWN	17.00	TIC	100000.00		
1084		1.00	1076	UNKNOWN	18.03	TIC	97000.00	-	
1084		1.00	1076	UNKNOWN HYDROCARBON	12.85	TIC	170000.00		
1084		1.00	1076	UNKNOWN HYDROCARBON	14.60	TIC	92000.00		
1084		1.00	1076	UNKNOWN HYDROCARBON	16.87	TIC	190000.00		
1084		1.00	1076	XYLENE (TOTAL)		TCL	2500.00		
1085		1.00	1076	ACETONE		TCL		µg/kg	
1085		1.00	1076	LABORATORY ARTIFACT	.90	TIC		μg/kg	
1085		1.00	1076	METHYLENE CHLORIDE	.,,,	TCL		μg/kg μg/kg	
1086		1.00	1076			TCL			-
				ACETONE				μg/kg	•
1086		1.00	1076	LABORATORY ARTIFACT	.88	TIC		μg/kg	J
1086		1.00	1076	METHYLENE CHLORIDE	 	TCL		μg/kg	
1087		1.00	1076	ACETONE	<u> </u>	TCL	22.00	µg/kg	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

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SAID'LE BUIGER	SNOTE TYPE	SAMPLE DILUTION	206	CONBLOCATED	RT	TCL/	CONCENTRATION	OMIZE	Q FLAG
1087		1.00	1076	LABORATORY ARTIFACT	.88	TIC	8.00	ha/ga	J
1067		1.00	1076	METHYLINE CELORIDE		TCL	46.00	pg/kg	
1000	73	1.00	1520	HETHYLENE CELORIDE		2CL	1.00	μg/L	J
1089		1.00	1009	ACETOES	<u> </u>	TCL	35.00	pg/%g	3
1089		1.00	1089	CELOROPORN		TCL	1.00	pg/kg	3
1089		1.00	1069	LABORATORY ARTIFACT	.00	TIC	9.00	µq/kq	J
1089		1.00	1089	METEYLENE CELORIDE		TCL	54.00	µg/kg	B
1090		1.00	1089	ACETONS	 -	TCL	68.00	µg/kg	3
1090		1.00	1089	CELOROPORN	 	TCL	2.00	µg/Kg	J
1090		1.00	1089	LABORATORY ARTIFACT	.85	TIC	10.00	µg/kg	J
1090		1.00	1089	METHYLENE CHLORIDS		TCL	60.00	µg/kg	B
1090		1.00	1089	NYLENE (TOTAL)		TCL	2.00	µg/Kg	J
1091		1.00	1009	CTCLIC HYDROCARBON	18.03	TIC	19000.00	µg/kg	3
1091		1.00	1089	DECAIR	17.45	TIC	67000.00	µq/kq	3
1091	-	1.00	1089	ETHYLMETHYLSENSENE	17.27	TIC	20000.00	ug/kg	3
1091		1.00	1009	NETHYLENE CHLORIDE	 	TCL	460.00	µg/Kg	ม
1091		1.00	1089	TRINETHYLDENISMS	17.78	TIC	28000.00	µg/kg	3
1091		1.00	1089	UNKNOWN ALEANE	12.85	TIC	38000.00	µg/kg	J
		1.00	1089	UMEROWE ALEANS	14.62	TIC	41000.00	µg/kg	
1091			1089		16.85	TIC	32000.00		3
1091		1.00		UMRHOWN ALEANE				μg/kg	
1091		1.00	1089	UNKNOWN HYDROCARBON	14.45	TIC	18000.00	µg/kg	3
1091		1.00	1089	UNKNOWN HYDROCARBON	15.52	TIC	66000.00	µg/kg	J
1091		1.00	1089	UNKNOWN HYDROCARBON	16.98	TIC	23000.00	μg/kg	<u>. </u>
1091		1.00	1089	XYLENE (TOTAL)	ļ	TCT.	44000.00	µg/Kg	
1092		1.00	1089	ACETOME	├ ──	TCL	63.00	µg/kg	
1092		1.00	1089	BENSENE		TCL	3.00	µg/kg	
1092		1.00	1089	CELOROPORM	<u> </u>	TCL	4.00	µg/Kg	<u> </u>
1092		1.00	1089	ETHYLBENSENE		TCL.	50.00	µg/Kg	
1092		1.00	1089	STHYLMETHYLBENSENE	13.08	TIC	550.00	µg/kg	J
1092		1.00	1089	ETHYLMETHYLBENS ENB	13.55	TIC	450.00	µg/kg	3
1092		1.00	1089	ETHYLMETHYLBENS ENE	14.63	TIC	550.00		3
1092		1.00	1089	METHYLENE CHLORIDE		TCL	€0.00	μg/Rg	
1092		1.00	1089	TOLUEME		TCL	7.00	µg/kg	
1092		1.00	1089	TRIMETHYLBENIEWE	13.90	TIC	750.00	µg/kg	3
1092		1.00	1089	UNKNOWN	10.08	TIC	480.00	µg/kg	
1092		1.00	1009	UNKNOWN ALRAME	8.28	TIC	480.00	μg/kg	J
1092		1.00	1089	UNKNOWN ALKANE	10.25	TIC	290.00	µg/kg	J
1092		1.00	1089	UNRHOWN ALKANE	11.02	TIC	450.00	μg/kg	J
1092		1.00	1089	UNKNOWN CYCLOHEXANE	6.02	TIC	340.00	µg/kg	J
1092		1.00	1089	UNKNOWN HYDROCARBON	9.25	TIC	380.00	µg/kg	J
1092		1.00	1089	XYLENE (TOTAL)		TCL	280.00	µg/Kg	
1093	SR	1.00	1089	ACETONE		TCL	100.00	µg/Rg	B
1093	SR	1.00	1089	Benzene		TCL	2.00	µg/Kg	J
1093	SR	1.00	1089	CHLOROFORM		TCL	2.00	µg/Kg	J
1093	SR	1.00	1089	ETHYLBENSENE		TCL	120.00	µg/Kg	
1093	SR	1.00	1089	ETHYLMETHYLBENZENE	13.08	TIC	600.00	µg/kg	J
1093	SR	1.00	1089	STHYLMETHYLBENZENS	13.55	TIC	460.00	μg/kg	3
1093	SR	1.00	1089	ETHYLMETHYLBENZENE	14.63	TIC	550.00	µg/kg	J
1093	S R	1.00	1089	METHYLENE CHLORIDE		TCL		μg/Rg	
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PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

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SUPLE HOUSER	TIPE	DILUTION	8DG	COMPOUND	RE	HIC.	CONCENTRATION	C#122	0 7246
1093		1.00	1089	TRIMETELLEMENT	13.90	TIC	900.00	pg/bg	J
1093	SR	1.00	1009	SECONS	9.23	TIC	390.00	19/19	J
1093	SR	1.00	1009	THERMONE	10.07	TIC	460.00	ha/gal	J
1093		1.00	1009	CHESIONI	12.05	TIC	300.00	pg/kg	3
1093	SR	1.00	1069	UNEMONN ALEANS	11.02	TIC	450.00	µg/kg	J
1093	SR	1.00	1089	UNKNOWN SYDROCARBON	14.12	TIC	310.00	µg/kg	J
1093	SR	1.00	1069	XYLENE (TOTAL)		TCL	420.00	µg/Kg	
1094		1.00	1009	2-BUTAHONE		TCL	8.00	µg/Kg	J
1094		1.00	1089	ACETOME		TCL	78.00	µg/Rg	3
1094		1.00	1009	DENSENS		TCL	19.00	µq/Kq	
1094		1.00	1089	CHLOROPORM		TCL	3.00	µg/kg	J
1094		1.00	1089	CACTIC BADMOCYMBON	9.12	TIC	15.00	µg/kg	J
1094		1.00	1089	CYCLOREXAME, METEYL-	5.98	TIC	54.00	µg/kg	3
1094		1.00	1089	BTEYLBENSENS		1CT	94.00	µg/kg	
1094		1.00	1009	BERYLOGIEYLBENEENE	13.05	TIC	48.00	µg/kg	3
1094		1.00	1089	RESERVED BY THE PROPERTY OF TH	13.53	TIC	37.00	µg/kg	J
1094		1.00	1009	METHYLENE CHLORIDE		TCL	57.00	µg/kg	B
1094		1.00	1089	TOLUERE		TCL	39.00	µg/Rg	
1094		1.00	1089	TRIMETHYLBENSENS	13.22	TIC	12.00	µg/kg	J
1094		1.00	1089	TRIMETHYLBENSENS	13.88	TIC	72.00	µg/kg	3
1094	1	1.00	1089	TRIMETHYLBENSENE	14.60	TIC	42.00	µg/kg	J
1094		1.00	1089	UNXNOWN	5.42	TIC	22.00	μg/kg	J
1094		1.00	1089	UNKNOWN	12.83	TIC	16.00	µg/kg	J
1094		1.00	1089	UNKNOWN ALKANE	8.27	TIC	17.00	µg/kg	J
1094		1.00	1089	XYLENE (TOTAL)		TCL	200.00	µg/Kg	
1095	†	1.00	1089	ACETOME		TCL	78.00	µg/Rg	
1095		1.00	1089	BENSENE	·	TCL	14.00	μg/Kg	J
1095	1	1.00	1089	CHLOROPORM	<u> </u>	1CT	4.00	μq/Kg	J
1095		1.00	1089	BINYLBENIENS	 	TCL	320.00	µg/Kg	
1095	1	1.00	1089	ETHYLMETHYLBENSENE	18.00	TIC	760.00	μg/kg	3
1095	†	1.00	1089	BEPTANE	8.75	TIC	520.00	µg/kg	3
1095		1.00	1089	METHYLENE CHLORIDE	 	TCL	66.00	µg/Kg	В
1095		1.00	1089	TOLUENE		TCL	140.00	µg/kg	
1095		1.00	1089	UNIXHOWN	9.73	TIC	790.00	µg/kg	J
1095		1.00	1089	UNKNOWN ALKANE	12.30	TIC	740.00	μg/kg	3
1095	1	1.00	1089	UHRHOWN CYCLOHEXAND	13.60	TIC	430.00	µg/kg	3
1095		1.00	1089	UNKNOWN CYCLOREXANE	13.72	TIC	270.00		
1095	1	1.00	1089	UNKNOWN CYCLOREXAME	16.63	TIC	380.00	-	
1095		1.00	1089	UNKNOWN HYDROCARBON	14.42	TIC	390.00		
1095		1.00	1089	UNKNOWN EYDROCARBON	15.50	TIC	970.00		
1095	†	1.00	1089	UNKNOWN HYDROCARBON	17.35	TIC	980.00		
1095	 	1.00	1009	XYLENE (TOTAL)		TCL	1500.00		
1096		1.00	1089	2-BUTANONE	 -	TCL	1100.00		
1096	1	1.00	1089	CYCLIC SYDROCARBON	18.07	TIC	4100.00		
1096	 	1.00	1089	DECAME	17.47	TIC	17000.00		
1096		1.00	1089	ETHYLBENSENE		TCL	1100.00		—
1096	 	1.00	1089	ETHYLMETHYLBENZENE	17.28	TIC	4200.00		
1096	 	1.00	1089	HEPTAME	10.15	TIC	5800.00		
1096	 	1.00	1089	METHYLENE CHLORIDE		TCL	530.00		
1096	 		 		15.50	TIC	16000.00		
-V70	<u> </u>	1.00	1089	NONANE	13.30	TILC	1000.00	49/Kg	

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

END'LE FUREER	SAMPLE TYPE	DILUTION	ang	COMPOUND	RT	Hic.	CONCERTRATION	unize	0 7236
1096		1.00	1009	TOLUENE		1CT	520.00	145/24	J
1096		1.00	1009	TRINSTETT DESIGNATION	17.82	TIC	5400.00	pg/kg	3
1096		1.00	1089	UNESIGNE EYEROCARRON	12.00	TIC	11000.00	Ma/pri	J
1096		1.00	1089	UNIXIONE EXPROCARBON	14.50	TIC	6900.00	pg/kg	3
1096		1.00	1009	UNEMORN SYDROCARBON	14.78	TIC	5300.00	µg/kg	J
1096		1.00	1089	UNKNOWN EYDROCARDON	16.87	TIC	7300.00	µg/kg	J
1096		1.00	1009	XYLEME (TOTAL)		TCL	5600.00	µg/Kg	
1097		1.00	1009	ACETORE		TCL	26.00	µg/Kg	
1097		1.00	1089	CHLOROFORM		TCL	2.00	µg/kg	27
1097		1.00	1089	METEYLENE CELORIDE		ICL	12.00	µg/Kg	3
1098		1.00	1089	ACETORE		1CL	38.00	µg/Kg	
1098		1.00	1089	METHYLENE CHLORIDE		ICT	25.00	µg/Rg	3
1099	SR.	1.00	1089	CHLOROPORM		TCL	2.00	µg/kg	J
1099	SR.	1.00	1089	METHYLENE CELORIDE		TCL	19.00	µg/Kg	3
1100		1.00	1009	LABORATORY ARTIFACT	2.15	TIC	8.00	µg/kg	3
1100		1.00	1089	METHYLENE CELORIDE		TCL	24.00	µg/Kg	
1101		1.00	1089	ACETORE		TCL	120.00	µg/kg	
1101		1.00	1089	BENTENE		TCL.	4.00	μg/kg	J
1101		1.00	1009	STRYLBENSENE		TCL	\$.00	µg/kg	J
1101		1.00	1089	ETHYLMETHYLBENSEME	18.00	TIC	16.00	µg/kg	3
1101		1.00	1089	LABORATORY ARTIPACT	2.15	TIC	10.00	µg/kg	3
1101		1.00	1009	METHYLENE CHLORIDE		TCL	33.00	µg/Kg	В
1101		1.00	1089	XYLENE (TOTAL)		TCL	56.00	µg/Rg	
1102		1.00	1089	2-BUTARONE		TCL	1300.00	µg/kg	3
1102		1.00	1089	CYCLIC HYDROCARBON	17.03	TIC	13000.00	µg/kg	J
1102		1.00	1089	DECARE	17.48	TIC	25000.00	µg/kg	J
1102		1.00	1089	ETHYLBENSENE		TCL	2300.00	μg/Kg	
1102		1.00	1089	METHYLENE CELORIDE		TCL	630.00	µg/Kg	337
1102		1.00	1089	HOMANE	15.53	TIC	31000.00	µg/kg	J
1102		1.00	1089	OCTANE	12.85	TIC	15000.00	µg/kg	J
1102		1.00	1089	SUBSTITUTED CYCLOHEXANE	18.08	TIC	13000.00	μg/kg	3
1102		1.00	1089	TRINGTHYLDENSENE	17.83	TIC	14000.00	μg/kg	J
1102		1.00	1089	UNKNOWN HYDROCARBON	14.62	TIC	35000.00	µg/kg	J
1102		1.00	1009	UNKNOWN HYDROCARBON	14.82	TIC	23000.00	μg/kg	J
1102		1.00	1089	UNKNOWN SYDROCARBON	16.90	TIC	23000.00	μg/kg	3
1102		1.00	1089	UNENOWN HYDROCARBON	17.82	TIC	20000.00	μg/kg	3
1102		1.00	1089	XYLENE (TOTAL)		TCL	\$200.00	µg/Kg	
1103		1.00	1089	CYCLOHEXAME, METHYL-	9.72	TIC	48.00	μg/kg	J
1103		1.00	1089	HEPTANE	8.75	TIC		µg/kg	
1103		1.00	1089	METHYL HEXAME	7.53	TIC		μg/kg	
1103		1.00	1009	METHYLENE CELORIDE		TCL		µg/Kg	
1103		1.00	1089	MONANTE	15.48	TIC		µg/kg	
1103		1.00	1089	OCTANS	12.30	TIC		µg/kg	
1103		1.00	1089	UNEMONN	11.13	TIC		μg/kg	-
1103		1.00	1089	UNKROWN	14.20	TIC		μg/kg	
1103		1.00	1089	UNKNOWN HYDROCARBON	11.40	TIC		µg/kg	
1103		1.00	1089	UNKNOWN HYDROCARBON	13.50	TIC		μg/kg	
1103		1.00	1089	UNKNOWN HYDROCARBON	14.40	TIC		µg/kg	
1103	i	1.00	1089	XYLENE (TOTAL)		TCL	ļ	µg/kg	
1104		1.00	1089	LABORATORY ARTIPACT	2.13	TIC		µg/kg	
		1.00	2007	ALLENGE ARLANGE	2.13	1	10.00	Py/ 29	

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DATE: 03/25/94

ener:	SNOTE TYPE	CAMPLE DILUTION	204	COMPOUND	22	TCL/	concensivation	ON 1.22	Q FLAG
1104		1.00	1009	HETETLENE CHLORIDE		TCL	50.00	pg/24	3
1105	1	1.00	1089	2-807240008	<u> </u>	TCL	1200.00		
1105		1.00	1009	CYCLIC SYDROCARBON	18.10	TIC	4600.00		-
1105		1.00	1009	DECAME	17.50	TIC	22000.00	Md/pd	3
1105	<u> </u>	1.00	1009	STEPLINESS MIS		TCL	630.00	pg/Eg	3
1105		1.00	1009	HETHYLENS CHLORIDS		TCL	650.00		
1105		1.00	1009	ROMANE	15.57	TIC	17000.00		
1105		1.00	1009	OCTAFE	12.85	TIC	9100.00	µg/kg	J
1105		1.00	1089	TRIMETEYLARMSENS	17.85	TIC	5400.00	pg/kg	3
1105		1.00	1009	UNKNOWN EYDROCARBON	14.63	TIC	#300.00	pg/kg	3
1105		1.00	1009	UNKNOWN HYDROCARBON	14.85	TIC	6200.00	pg/kg	3
1105		1.00	1089	UNENOWN SYDROCARDON	16.92	TIC	7700.00	µg/kg	3
1105		1.00	1009	UNIXIONN NYDROCARBON	17.05	TIC	4500.00	µg/kg	3
1105		1.00	1009	UNKNOWN RYDROCARDON	17.33	TIC	4000.00	µg/kg	3
1105		1.00	1089	NYLENE (TOTAL)		TCL	2600.00	19/29	
1106	SR	1.00	1009	SENTENE		TCL	670.00	µg/%g	3
1106	8 R	1.00	1089	CYCLIC HYDROCARBON	16.30	TIC	1100.00	uq/kq	J
1106	53R	1.00	1089	DECARE	17.47	TIC	1500.00	-	
1106	SR	1.00	1009	FTTT-RESERVE		TCL	24000.00		
1106	SR	1.00	1009	ETEYLGTEYLEDILEIG	17.27	TIC	760.00		3
1106	SR.	1.00	1089	METRYLENE CELORIDE		TCL	990.00	µq/Kq	
1106	SR	1.00	1009	TOLUEUE		TCL			-
1106	SR SR	1.00	1089	UNKNOWE	14.32	TIC	840.00	hd/gd	3
1106	SR	1.00	1089	UNKNOWN HYDROCARBON	11.72	TIC	2400.00	µg/kg	3
1106	57	1.00	1089	UNERCOM SYDROCARDON	12.60	TIC	2500.00		-
1106	SR SR	1.00	1009	UNKNOWN HYDROCARBON	14.52	TIC	2000.00	µg/kg	3
1106	SR	1.00	1089	UNEROWN HYDROCARBON	14.72	TIC	1500.00	µg/kg	3
1106	SR SR	1.00	1089	UNKNOWN NYDROCARDON	15.47	TIC	3000.00	hd/gd	3
1106	SR	1.00	1089	UNERSONE SYDROCARDON	16.05	TIC	\$80.00	µg/kg	3
1106	SR	1.00	1089	XYLENE (TOTAL)		TCL	\$2000.00	µq/Kq	
1107	-	1.00	1089	ARMIRWE		TCL	230.00	µg/Rg	3
1107		1.00	1089	CYCLOSEKANE, ETHYL-	18.07	TIC	11000.00	µg/kg	3
1107		1.00	1089	DECARE	17.40	TIC	47000.00	µg/kg	3
1107		1.00	1089	BEPTANE	10.07	TIC	21000.00		3
1107	-	1.00	1009	METHYLENE CHICKING	10.07	TCL		µg/kg	
					18 60		800.00	µg/kg	N
1107		1.00	1009	HOWARE	15.60		51000.00		
1107		1.00	1089	SUBSTITUTED CYCLOMEXAMS	16.47	TIC	9600.00		
1107			1089	UNEROWN	17.05	TIC	13000.00		
1107		1.00	1089	UNKNOWN HYDROCARBON		TIC	25000.00		
1107		1.00	1009	UNKNOWN EYDROCARBON	12.85	TIC	37000.00	_	
1107		1.00	1089	UNKNOWN EYDROCARBON	14.90	TIC	22000.00		
1107		1.00	1089	UNKNOWN HYDROCARBON	17.80	710	17000.00	-	
1107	<u> </u>	1.00	1009	XYLERE (TOTAL)		TCL	1400.00		
1108		1.00	1100	HETHYLENE CHLORIDE		TCL		µg/L	DJ
1109	<u> </u>	1.00	1106	METHYLENE CHLORIDE		TCL		µg/L	22
1110		1.00	1108	METHYLENE CHLORIDE		TCL		µg/L	23
1111		1.00	1108	METHYLENE CHLORIDS		TCL		µg/L	27
1112		1.00	1076	ACETORE		TCL		μg/kg	
1112		1.00	1076	CELOROPORM		TCL		μg/kg	
1112		1.00	1076	LABORATORY ARTIFACT	.85	TIC	9.00	µg/kg	3

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

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SAUTE PRINCES	SAUPLE TIPE	SMPLE DILUTION	204	COMPOUND	200	TCL/	CONCENTRATION	UE 178	0 FLAG
1112		1.00	1076	METETILINE CILORIDE	1	2CL	20.00	149/kg	
1113		1.00	1076	2-8020008	1	TCL	12.00	pg/bg	3
1113		1.00	1076	ACESONS	†	2CL	44.00	Ma/pa	
1113		1.00	1076	CELOROPORM	1	3CL		pg/log	3
1113		1.00	1076	LABORATORY ARTIFACT	.85	TIC	10.00	µq/kq	3
1113		1.00	1076	METEYLENE CELORIDE	⇟	TCL		µg/kg	
1114	_	1.00	1076	ACETOES		TCL		µg/kg	
1114		1.00	1076	CHLOROPORM		TCL	1.00	µg/kg	3
2224		1.00	1076	METHYLENS CHLORIDS		TCL	30.00	pg/kg	
1115		1.00	1076	ACETOER		TCL	19.00	µg/kg	
1115		1.00	1076	LABORATORY ARTIFACT	.00	TIC	7.00	µq/kq	3
1115		1.00	1076	METRYLENS CELORIDS	1	TCL		µg/kg	
1116		1.00	1076	1,2-DICELOROSTERES (TOTAL)	1	TCL		µq/kq	3
1116		1.00	1076	ACETOES	 	TCL		pg/kg	
1116		1.00	1076	CELCROPORM	1	TCL		µg/kg	3
1116		1.00	1076	STEYLDENS SHE	 	TCL.		Md/pd	
1116		1.00	1076	ETET ANTIQUES ENG	14.92	TIC		ha/sod	3
1116		1.00	1076	LABORATORY ARTIFACT	-87	TIC		µq/kq	$\overline{}$
1116		1.00	1076	LABORATORY ARTIFACT	9.52	TIC		nd/gd	
1116		1.00	1076	METRYLENE CHARTE	1	TCL.		μg/kg	<u> </u>
1116		1.00	1076	SUBSTITUTED BENEFICE	13.40	TIC		µg/kg	3
1116		1.00	1076	TRINSTSYLESHESHS	13.53	TIC		µq/kq	
1116		1.00	1076	TRINGTO LABOREDAS	14.20	TIC		µq/kg	
1116		1.00	1076	UNESHOUNE	13.15	TIC		µg/kg	$\overline{}$
1116		1.00	1076	UNENOW ALKANE	11.30	TIC		µg/kg	$\overline{}$
1116		1.00	1076	UNKNOWN ALRANG	12.92	TIC		µq/kq	
1116		1.00	1076	UNIXION EXPROCARBON	13.85	TIC	180.00		-
1116		1.00	1076	UNENOM EXPROCARBON	14.40	TIC		hd/yd	
1116		1.00	1076	XYLENE (TOTAL)	1	TCL		µg/kg	
1117		1.00	1076	1,2-DICHLOROGYERE (TOTAL)		TCL		μg/kg	
1117		1.00	1076	ACETORS	 	TCL		µg/kg	
1117		1.20	1076	CELOROFORM	 	TCL		ug/kg	7
1117		1.00	1076	ETTY/AGUSENE	 	TCL		ug/kg	
1117		1.00	1076	METEYLENE CELORIDE	 	TCL		µg/kg	<u> </u>
1117		1.00	1076	TRINSTITLESIS SINS	13.57	TIC		µg/kg	-
1117			1076	TRIMETHYLARMIENE		TIC			
1117			1076	TRINETHYLESUSBUS	14.23	TIC		μg/kg μg/kg	
1110			1076	2-BUTANONE	14.23	TCL		µg/kg	
1118			1076	ACETONE	 	TCL		µg/kg	
1118			1076	METHYLENE CELORIDE		TCL		µg/kg	
1119					ļ	_		ij	
1119			1076	CELOROFORM		TCL		µg/kg	,
1119			1076			TCL		µg/kg	
1119			1076	METHYLENE CELORIDE	 	ICT LCT		µg/kg	
1121			1100	METRYLENE CRICKIDS	 	-		_	
1121		1.00	1106	ACETORS	-	TCL.	34.00		!
			1100	METHYLENE CHLORIDE	 	TCL		µg/L	 -
1500			1500	METHYLENE CELORIDE	 	TCL		µg/L	
1500			1500	UNKNOWN	5.42	TIC		µg/L	J
1501			1500	METHYLENE CHLORIDE	_	1CL		µg/L	
1502		1.00	1500	METHYLENE CELORIDE	L	TCL	4.00	µg/L	L

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SAIPLE Frieds	SAUPLE TIPE	SAMPLE DILUTION	204	C0000000	127	TCL/	CONCENTRATION	CW176	Q FLAG
1503		1.00	1500	20102118		3CL	18.00	μg/L	
1503	1.7	1.00	1500	CYCLIC EXPROCABBON	9.59	TIC	14.00	µg/L	3
1503		1.00	1500	CYCLOSEXAS	7.60	73C	32.00	pg/L	3
1503		1.00	1500	DEMERSTACIONERAME	11.02	TIC	19.00	M/L	3
1503		1.00	1500	EXHITIGHS BIRE		3CL	17.00	49/L	
1503		1.00	1500	STEYLOGTEYLASHESHIS	15.75	TIC	50.00	µg/L	J
1503		1.00	1500	STEATHER SALES SEEN STATE STEEN STEE	16.74	TIC	27.00	µg/L	J
1503		1.00	1500	STRYLIGITYLDENSENS	17.24	TIC	49.00	49/Z	J
1503		1.00	1500	REMATTERMENTS	17.55	TIC	62.00	µg/L	J
1503		1.00	1500	HETHYLENG CHLORIDS		2CT	2.00	µg/L	
1503		1.00	1500	TOLUENS		TCL	24.00	µg/L	
1503		1.00	1500	TRICELOROGISENE		TCL	20.00	µg/L	
i > 03		1.00	1500	TRINSTEYLBENSENS	16.90	TIC	12.00	µg/L	J
1503		1.00	1500	UNIXHOUS	5.27	TIC	18.00	μg/ <u>Σ</u>	J
1503		1.00	1500	UNENOWN NYDROCARSON	6.65	TIC	20.00	μg/L	J
1503		1.00	1500	XYLENE (TOTAL)		2CL	210.00	µg/L	
1504	WR	1.00	1500	2011 1112		TCL	17.00	µg/L	
1504	WR	1.00	1500	CYCLOREXAND	7.70	TIC	26.00	µg/L	J
1504	WR	1.00	1500	CYCLOPENTAME	4.80	TIC	32.00	μg/L	J
1504	WR	1.00	1500	DINETHYLCYCLOREXAME	11.84	TIC	14.00	µg/L	J
1504	WR	1.00	1500	ETHYLDEWSENS		TCL	12.00	µg/L	
1504	WR.	1.00	1500	STEYLMSTRYLBENSEMS	15.77	TIC	42.00	μg/L	3
1504	WR	1.00	1500	ETHYLMETHYLDEMS BUT	16.75	TIC	30.00	µg/L	3
1504	WR	1.00	1500	STEYLIGTEYLSENSENS	17.25	TIC	48.00	µg/L	J
1504	WR.	1.00	1500	METEYLENE CELORIDE		TCL	4.00	µg/L	
1504	WR.	1.00	1500	TOLUENS		TCL	21.00	µq/L	
1504	WR	1.00	1500	TRICHLOROSTERNE		TCL	14.00		
1504	WR	1.00	1500	TRINGTEYLBENSENS	16.92	TIC	15.00	µg/L	3
1504	WR	1.00	1500	TRINETHYLBENSENS	17.57	TIC	66.00	μg/L	J
1504	WR	1.00	1500	UNKNOWN EYDROCARBON	5.28	TIC	12.00	μq/L	3
1504	WR.	1.00	1500	UNENOWN HYDROCARBON	6.67	TIC	19.00	μg/L	J
1504	WR.	1.00	1500	XYLENE (TOTAL)		TCL	200.00	µg/L	
1506		1.00	1500	METHYLENE CHLORIDS		TCL	3.00	μq/L	
1507		1.00	1500	HETHYLENE CHLORIDE		TCL	3.00	μg/L	
1508		1.00	1500	METHYLENE CHLORIDE		TCL	2.00		
1509			1500	METEYLENE CELORIDE		TCL	ł	µg/L	
1512			1500	METHYLENE CHLORIDS	 -	TCL		μg/L	
1513			1500	METHYLENE CHLORIDE	 	TCL	L	µg/L	
1514			1500	1,2-DICHLOROETHEME(TOTAL)		TIC	140.00		
1514			1500	METHYLENE CHLORIDE	<u> </u>	TCL		µg/L	
1514			1500	TRICELOROSTHEME		TCL		μg/L	
1515			1500	ACETONE		TCL	10.00	_	
1515			1500	METHYLENE CHLORIDE		7CL		µg/L	-
1516			1500	METHYLENE CHLORIDE		TCL		µg/L	
1517			1500	METHYLENE CHLORIDE		TCL		µg/L	
1517			1500	TRINSTRYLBENSENS	13.57	TIC		µg/L	5
1520		1.00		1,2-DICELOROFTHENE (TOTAL)	43.37	TCL		µg/L	
1520		1.00		BENIEWE		TCL			
1520			1520	CACTOREXME	A 19	_		µg/L	
					<u> </u>	TIC		µg/L	
1520		1.00	1520	CYCLOREXAME, METRYL-	10.77	TIC	29.00	µg/L	3

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT REVIEWER: DENNIS MARTY

BEGINNING SAMPLE #:1000

DATE: 03/25/94

SAMPLE FUNDER	SAMPLE	DILUTION	906	CONSTRUCTION	NCE .	Hic.	CONCENTRATION	UNITS	0 7246
1520		1.00	1520	STHYLOGHESING		3CL	4.00	1/g/L	J
1520		1.00	1520	MARKATERY LABORS BIRE	17.30	TIC	9.00	149/L	J
1520		1.00	1520	STRAINGURAL STRAINGURAING	17.62	TIC	11.00	14g/L	3
1520		1.00	1520	METETALIS CELORIDE		TCL	1.00	µg/L	3
1520		1.00	1520	TOLUENE		TCL	7.00	µg/L	3
1520		1.00	1520	TRIMETERLEGISTERS	17.40	TIC	7.00	µg/L	3
1520		1.00	1520	TRINGTHYLARMIENE	17.80	TIC	10.00	µg/L	3
1520		1.00	1520	UNENOM	9.47	TIC	5.00	µg/L	3
1520		1.00	1520	UNITHOUGH	17.58	TIC	3.00	μg/L	3
1520		1.00	1520	CHRISTONIA.	18.13	TIC	3.00	µg/L	J
1520		1.00	1520	UNKNOWN HYDROCARBON	8.23	TIC	16.00	µg/L	3
1520		1.00	1520	IYLENES (TOTAL)		1CL	12.00	µg/L	
1521	TB	1.00	1520	METHYLENE CELORIDE		TCL	6.00	μg/L	3
1522		1.00	1520	METHYLENE CELORIDE		TCL	4.00	µg/L	3
1523		1.00	1520	METHYLENE CHLORIDE		TCL	2.00	µg/L	3
1524		1.00	1520	METEYLENE CELORIDE		TCL	20.00	µg/L	
1525	ER	1.00	1520	HETHYLENE CELORIDE		TCL	6.00		3
1526		1.00	1520	SENTENE		TCL	1.00		3
1526		1.00	1520	HETHYLENE CELORIDE		TCL	2.00	μg/L	3
1527	WR	1.00	1520	BENSENE	-	TCL	1.00	µg/L	3
1527	WR	1.00	1520	LABORATORY ARTIPACT	17.28	TIC	23.00		3
1527	WR	1.00	1520	RETEYLERE CELORIPE		TCL	2.00	μg/L	3
1528	TB	1.00	1520	METHYLENE CHLORIDE		TCL	1.00		3
1529		1.00	1108	METHYLENE CHLORIDE		TCL			3-7
1530		1.00	1520	METHYLENE CHLORIDE		TCL	2.00	µg/L	J
1531	WR	1.00	1520	METHYLENE CHLORIDE		TCL	1.00		3
1532		1.00	1520	METHYLENE CHLORIDE		TCL	1.00		J
1532		1.00	1520	TOLUENE		TCL	2.00		J
1533		1.00	1520	CELOROFORM		TCL	2.00		J
1533		1.00	1520	METHYLENE CHLORIDE	· · · · ·	TCL	3.00		J
1533		1.00	1520	TOLUENE		TCL		μg/L	J
1534	TB	1.00	1520	METHYLENE CELORIDE		TCL		µg/L	J
1535		1.00	1520	1,2-DICHLOROETHERE (TOTAL)		TCL		μg/L	J
1535		1.00	1520	BENIENE		TCL	21.00		
1535		1.00	1520	CYCLOREXAME	9.20	TIC	73.00	_	J
1535		1.00	1520	CYCLOHEXANE, ETHYL-		TIC	23.00		3
1535			1520	CYCLOPENTANE, METHYL-	8.28	_	53.00		3
1535			1520	CYCLOPENTANE, METHYL-		TIC	88.00	7.7.	3
1535			1520	DIMETHYLCYCLOREXANE	12.15	TIC	23.00		3
1535			1520	ETHYLDENZENE		TCL			3
1535			1520	ETRYLMETRYLBENSEMS	17.27	TIC	34.00		3
1535			1520	BTHYLMETHYLBENIENS		TIC	30.00	_	3
1535			1520	METHYLENE CHLORIDS		TCL			3
1535			1520	TOLUENE		TCL			J
1535			1520	TRICELOROETHENE		ξ.			3
1535			1520	TRIMETEYLBENSENE	17.37	TIC	24.00		J
1535			1520	TRIMETHYLBENZENE		TIC	41.00		3
1535			1520	UNKNOWN		TIC	28.00		J
1535			1520	XYLENE (TOTAL)		TCL	63.00		
1536			1520						J
		1.00	1320	1,2-DICHLOROETHAME		TCL	5.00	μg/L	J

PROJECT: RENO AIR NATIONAL GUARD ANALYSIS: VOL - CONTAMINATION REPORT

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/25/94

SAIGUS NUMER	TIPE TIPE	SMOLE DILUTION	506	COMPOUND	200	Tic/	CONCENTRATION	OM 176	0 77	مدا
1536		1.00	1520	METHYLENE CELORIDE		1CL	2.00	pg/L	3	
1537		1.00	1520	20121012		3CL	2300.00	149/L		
1537		1.00	1520	CECTOREXYME	9.22	TIC	620.00	pg/L	3	
1537		1.00	1520	CYCLOREXAMS, METHYL-	10.78	TIC	390.00	µg/L	3	
1537		1.00	1520	BTTTLBUSTER		1CT	480.00	pg/L		
1537		1.00	1520	STEYLIGTHYLDENSENS	17.32	TIC	420.00	μg/L	J	
1537		1.00	1520	BIETLIGIETLIBERS ENR	17.63	TIC	200.00	µg/L	J	
1537		1.00	1520	METEYLENE CELORIDE		TCL	76.00	µg/L	3	
1537		1.00	1520	TRINGTEY/BEHERKE	17.42	TIC	170.00	µg/L	3	
1537		1.00	1520	TRINGTSYLEGISES	17.03	TIC	500.00	14g/Z	3	
1537		1.00	1520	CANACHOMAN	6.53	TIC	280.00	µg/L	3	
1537		1.00	1520	UNKNOWN	17.18	TIC	100.00	49/L	3	
1537		1.00	1520	UNKNOWN ALKANE	4.70	TIC	160.00	µq/2	3	
1537		1.00	1520	UNIXIONI NYDROCARBON	6.53	TIC	300.00	µg/L	3	
1537		1.00	1520	XYLENE (TOTAL)		TCL	1400.00	μ g /ጌ		
1538		1.00	1108	METHYLENS CELORIDS		TCL	1.00	µg/L	23	
1539		1.00	1100	METHYLENE CELORIDE		ICL	2.00	µg/L	23	
1539		1.00	1100	TOLUENE		TCL	2.00	µg/L	J	
1540		1.00	1108	METHYLENE CHLORIDE		TCL	3.00	µg/L	N	
1540		1.00	1108	TOLURNE		TCL	2.00	μg/L	J	
1541		1.00	1108	Benzene		TCL	620.00	µg/L		
1541		1.00	1108	METHYLENE CHLORIDE		ICT	6.00	µg/L	23	
1541		1.00	1108	TOLUENE		TCL	7.00	µg/L	J	
1541		1.00	1108	TRINETHYLBENSENS	17.27	TIC	35.00	µg/L	J	
1541		1.00	1108	XYLEME (TOTAL)		ICL	92.00	μg/L		
1542		1.00	1108	ACETOICE		TCL	58.00	µg/L	В	
1542		1.00	1108	BENIEME		TCL	8.00	µg/L	3	
1542		1.00	1108	CELOROPORM		TCL	1.00	µg/L	3	
1542		1.00	1108	CYCLOMENAME, HETHYL-	9.32	TIC	16.00	µg/L	J	
1542		1.00	1108	METHYLENE CHLORIDE		TCL	2.00	µg/L	BJ	
1543		1.00	1108	METHYLENE CHLORIDE		TCL	3.00	μg/L	BJ	
1544		1.00	1108	METHYLENE CELORIDE		TCL	1.00	µg/L	33	

EXPLANATION OF THE ERROR MESSAGES.

The error messages refer to the actions taken when problems exist with the laboratory quality contol items. The USEPA Functional Guidelines for the Validation of Organic and Inorganic Data detail the action to be taken.

The error messages are short explanations on what causes the QCode to be changed to a lower quality level, as indicated by the QFinal code.

NOTE: If results are qualified due to the 5X/10X rule for Method Blank contamination, it takes precidence over all other problems.

Extraction/Analysis Holding Times

The recommended extraction or analysis holding time limit was exceeded by the laboratory. Positive results are changed to "J". Nondetects are flagged using professional judgement and can be flagged as unusable (R).

- GC/MS Instrument Performance Check
 Expanded criteria was used by the laboratory and the ion
 abundance criteria was exceeded. Associated data is flagged
 unusable (R).
- GC/MS Instrument Performance Check
 Instrument performance criteria was exceeded by the laboratory.
 Professional judgement must be used in evaluating the data.

Initial Calibration RRF

The average of the relative response factors did not exceed required minimum limits. Positive results are flagged as estimated (J) and nondetects are flagged as unusable (R).

Continuing Calibration RRF

The relative response factor did not exceed the required minimum limits. If the RRF < .05, positive results are flagged as estimated (J) and nondetects as unusable (R).

Initial Calibration %RSD

The percent relative standard deviation exceeded the required limits. If the RRF > .05, positive results are flagged as estimated (J) and professional judgement must be used on nondetects. If the RRF < .05, positive results are flagged as estimated (J) and nondetects as unusable (R).

Continuing Calibration &D

The percent difference exceeded the required limits and RRF > .05 positive results are flagged as estimated (J) and nondetects as "UJ". If the percent difference exceeded the required limits and rrf < .05 positive results are flagged as estimated (J) and nondetects as unusable (R).

LABORATORY: COMPUCHEM LABORATORIES INC

REVIEWER: DENNIS MARTY

DATE: 03/30/94

DATA VALIDATION LEVEL:C

EXPLANATION OF THE ERROR MESSAGES.

Method Blank Contamination (5X/10X Rule) The sample result is flagged "R" if the result does not exceed the method blank result by the 5 times or 10 times factor, depending upon the compound and its specific limit.

Internal Standard (Area Count) The internal standard area count is outside of the -50% and +100% window. Positive results should be flagged as estimated (J). Nondetected compounds using an IS area count less than 50% are qualified as UJ.

Internal Standard (Retention Time) The internal standard retention time varies by more than 30 sec. The chromatographic profile for the sample must be examined and if large magnitude shifts are observed, the reviewer may consider partial or total rejection of the data.

Linearity Calibration (Correlation Coefficient) The linearity calibration did not result in a correlation coefficient that is greater than the required minimum limit. Results that are > IDL are qualified as J and results that are < IDL are qualified as UJ.

Percent Relative Standard Deviation (%RSD) The RSD exceeds the required maximum limit for the Initial Calibration. Positive results are qualified as estimated (J) and are qualified by professional judgement.

Percent Difference (%D) The %D exceeds the required maximum limit for the Continuing Calibration. Positive results are qualified as estimated (J). Nondetects are qualified as UJ.

Percent Recovery (%R) The &R between the True and Found concentrations exceeds the required limit. Positive results are qualified either J or UJ according to the actual &R result. Nondetect results are qualified UJ or R according to the actual %R result.

The Percent Recovery (%R) for the Laboratory Control Samples (LCS)
The %R exceeds the required limits for the LCS tests. Positive results are qualified J or UJ according to the actual Nondetect results are qualified UJ or R according to the actual %R result.

The &R for ICP Interference Test Samples The &R exceeds the required limits. Positive results are qualifie J or UJ according to the actual %R result. Nondetect results are qualified RIM or R according to the actual &R result. Final - April 1994

DATE: 03/30/94

DATA VALIDATION LEVEL:C

EXPLANATION OF THE ERROR MESSAGES.

The %D for the ICP Serial Dilutions test

The %D exceeds the required limits. Associated data is
qualified estimated (J).

DDT Response Time

The DDT Response Time is outside of the required response time windows. If adequate separation is not achieved all associated compound data is qualified R.

Response Time (RT) Windows

The compound RT is outside of the required RT window. Additional review is required of the sample chromatograms.

PHC, Sample Result "erification

The compound RT is outside of the required RT window. Additional review is required of the sample chromatograms.

EXPLANATION OF THE PROFESSIONAL JUDGEMENT MESSAGES.

The Relative Percent Difference (RPD)

The matrix spike/matrix spike duplicate (MS/MSD) RPD is outside of recommended limits. Professional Judgement must be used in the evaluation of the data.

The Matrix Spike &R

The MS/MSD percent recovery for the matrix spike is outside of recommended limits. Professional Judgement must be used in the evaluation of the data.

The Matrix Spike Duplicate &R

The MS/MSD percent recovery for the matrix spike duplicate is outside of recommended limits. Professional Judgement must be used in the evaluation of the data.

The Matrix Spike Recovery

The MS report percent recovery for the matrix spike is outside of recommended limits. Professional Judgement must be used in the evaluation of the data.

The Blank Spike Percent Recovery

The Blank Spike percent recovery for the matrix spike is outside of recommended limits. Professional Judgement must be used in the evaluation of the data.

The Field Duplicate Informational Flag

The relative percent difference exceeds 25% between the samples. The 25% is an arbitrary number and is an informational flag only.

The Lab Duplicate Informational Flag

The relative percent difference exceeds 25% between the dilutions. The 25% is an arbitrary number and informational flag only.

Final - April 1994

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

VOL ACETORE 1000 NE 1000 Percent RSD in the InitCal enceed limits.							
		Compound	Response Time	Sample Number	Type Type	SDG	
	AOT	METETILINE CHLORIDE		1000		1000	Percent RSD in the InitCal exceeds limits.
VOL 1000 1000 2	AOT			1000		1000	Percent D in the ContCal exceed limits.
VOL	AOT			1000		1000	The concen. does not meet 5%/10% MB contamin. rule
VOL NETWILMER CHLORIDE 1000 RE 1000 Percent RSD in the Initical exceeds limits.	AOT	ACETORE		1000		1000	Percent RSD in the InitCal exceeds limits.
VOIL NETWILERS CHLORIDR 1000 RE 1000 Percent MBD in the Initial exceeds limits.	AOT			1000		1000	Percent D in the ContCal exceed limits.
NOL	AOT			1000		1000	The concen. does not meet 5%/10% MB contamin. rule
VOL ACRYONE 1000 RE 1000 Percent RED in the Initial enceed limits.	AOT	NETHYLENE CHLORIDE		1000	RE	1000	Percent RSD in the InitCal exceeds limits.
VOL	AOT			1000	RE	1000	Percent D in the ContCal exceed limits.
	AOT			1000	RE	1000	The concen. does not meet 5%/10% MB contamin. rule
VOL NRTHTIRME CHLORIDE 1001 1000 Percent RBD in the Initical exceed limits.	AOT	ACETORE		1000	RE	1000	Percent RSD in the InitCal exceeds limits.
VOL NETSYLENE CHLORIDE 1001 1000 Percent RBD in the InitCal exceed limits.	AOF			1000	RE	1000	Percent D in the ContCal exceed limits.
VOL	AOF			1000	RE	1000	The concen. does not meet 5%/10% MB contamin. rule
VOL ACTIONE 1001 1000 The concent does not meet 5X/10X NB contamin. rule VOL ACTIONE 1001 1000 Percent RBD in the Initical exceeds limits. VOL 1001 1000 Percent Din the Contcal exceed limits. VOL 1001 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1002 1000 Percent Din the Contcal exceed limits. VOL 1003 1000 Percent Din the Contcal exceed limits. VOL 1003 1000 Percent Din the Contcal exceed limits. VOL 1003 1000 Percent BBD in the Initical exceed limits. VOL 1003 1000 Percent BBD in the Initical exceed limits. VOL 1003 1000 Percent BBD in the Contcal exceed limits. VOL 1003 1000 Percent BBD in the Initical exceed limits. VOL 1003 1000 Percent BBD in the Initical exceed limits. VOL 1003 1000 Percent BBD in the Initical exceed limits. VOL 1003 1000 Percent BBD in the Initical exceed limits. VOL 1003 RE 1000 Percent BBD in the Initical exceed limits. VOL 1003 RE 1000 Percent BBD in the Initical exceed limits. VOL 1003 RE 1000 Percent BBD in the Initical exceed limits. VOL 1004 PERCENT BBD In the Initical exceed limits. VOL 1004 PERCENT BBD In the Initical exceed limits. VOL 1004 PERCENT BBD In the Initical exceed limits. VOL 1004 PERCENT BBD In the Initical exceed limits. VOL 1004 PERCENT BBD In the Initical exceed limits. VOL 1004 PER	AOL	METHYLENE CHLORIDE		1001	Ĩ	1000	Percent RSD in the InitCal exceeds limits.
VOL ACETOME 1001 1000 Percent RED in the Initical exceeds limits.	AOT			1001		1000	Percent D in the ContCal exceed limits.
VOL	VOL			1001		1000	The concen. does not meet 5X/10X MB contamin. rule
Vol. ACTIONE 1001 1000 The concest does not meet 5X/10X MB contamin. rule	VOL	ACETONE		1001		1000	Percent RSD in the InitCal exceeds limits.
### 4-WITHOPHENGL 1002 1000 Percent D in the ContCal exceed limits. ### VOL METHIESE CHLORIDE 1002 1000 Percent D in the ContCal exceed limits. ### VOL 1002 1000 Percent D in the ContCal exceed limits. ### VOL 1002 1000 The concen. does not meet 5X/10X MB contemin. rule ### VOL 1002 1000 Percent RBD in the InitCal exceed limits. ### VOL 1002 1000 Percent D in the ContCal exceed limits. ### VOL 1002 1000 Percent D in the ContCal exceed limits. ### VOL 1003 1000 Percent D in the ContCal exceed limits. ### VOL 1003 1000 Percent D in the ContCal exceed limits. ### VOL 1003 1000 Percent D in the ContCal exceed limits. ### VOL 1003 1000 Percent D in the ContCal exceed limits. ### VOL 1003 1000 Percent D in the ContCal exceed limits. ### VOL 1003 1000 Percent D in the ContCal exceed limits. ### VOL 1003 1000 Percent D in the ContCal exceed limits. ### VOL 1003 1000 Percent D in the ContCal exceed limits. ### VOL 1003 RE 1000 Percent D in the ContCal exceed limits. ### VOL 1003 RE 1000 Percent D in the ContCal exceed limits. ### VOL 1003 RE 1000 Percent D in the ContCal exceed limits. ### VOL 1003 RE 1000 Percent D in the ContCal exceed limits. ### VOL 1003 RE 1000 Percent D in the ContCal exceed limits. ### VOL 1003 RE 1000 Percent D in the ContCal exceed limits. ### VOL 1004 1500 Percent D in the ContCal exceed limits. ### VOL 1004 1500 Percent D in the ContCal exceed limits. ### VOL 1004 1500 Percent RBD in the InitCal exceed limits. ### VOL 1004 1500 Percent RBD in the InitCal exceed limits. ### VOL 1004 1500 Percent RBD in the InitCal exceed limits. ### VOL 1004 1500 Percent RBD in the InitCal exceed limits. ### VOL 1004 1500 Percent RBD in the InitCal exceed limits. ### VOL 1004 1500 Percent RBD in the InitCal exceed limits. ### VOL 1004 1500 Percent RBD in the InitCal exceed limits. ### VOL	AOT			1001		1000	Percent D in the ContCal exceed limits.
VOL NETHYLENE CHLORIDE 1002 1000 Percent RBD in the InitCal exceed limits.	AOT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	1001		1000	The concen. does not meet 5X/10X MB contamin. rule
VOL	BMA	4-WITROPHENOL	-	1002		1000	Percent D in the ContCal exceed limits.
VOL ACETONE 1002 1000 The concent does not meet 5X/10X MB contemin. rule 1002 1000 Percent RED in the InitCal exceeds limits. VOL 1002 1000 Percent D in the ContCal exceeds limits. VOL 1002 1000 The concent does not meet 5X/10X MB contemin. rule VOL METHYLENE CHLORIDE 1003 1000 Percent D in the ContCal exceeds limits. VOL 1003 1000 Percent D in the ContCal exceeds limits. VOL 1003 1000 Percent D in the ContCal exceeds limits. VOL 1003 1000 Percent D in the ContCal exceeds limits. VOL 1003 1000 Percent RED in the InitCal exceeds limits. VOL 1003 1000 Percent D in the ContCal exceeds limits. VOL 1003 1000 Percent D in the ContCal exceeds limits. VOL 1003 RE 1000 Percent D in the ContCal exceeds limits. VOL 1003 RE 1000 Percent D in the ContCal exceeds limits. VOL 1003 RE 1000 Percent D in the ContCal exceeds limits. VOL ACETONE 1003 RE 1000 Percent D in the ContCal exceeds limits. VOL 1003 RE 1000 Percent D in the ContCal exceeds limits. VOL 1003 RE 1000 Percent D in the ContCal exceeds limits. VOL 1004 1500 Percent RED in the InitCal exceeds limits. VOL ACETONE 1034 1500 Percent D in the ContCal exceeds limits. VOL 1034 1500 Percent RED in the InitCal exceeds limits. VOL 1034 1500 Percent RED in the InitCal exceeds limits. VOL 1034 1500 Percent RED in the InitCal exceeds limits. VOL 1036 1036 Percent RED in the ContCal exceeds limits. VOL 1036 1036 Percent D in the ContCal exceeds limits. VOL 1036 1036 Percent D in the ContCal exceeds limits. VOL 1036 1036 Percent D in the ContCal exceeds limits. VOL 1036 1036 Percent D in the ContCal exceeds limits. VOL 1036 Percent D in the ContCal exceed limits. VOL 1037 1036 Percent D in the ContCal exceed limits. VOL METHYLENE CELORIDE 1037 1036 Percent D in the ContCal exceeds limits. VOL METHYLENE CELORIDE 1037	AOL	METHYLENE CHLORIDE		1002		1000	Percent RSD in the InitCal exceeds limits.
VOL ACETONE 1002 1000 Percent RED in the InitCal exceed limits. VOL 1002 1000 Percent D in the ContCal exceed limits. VOL 1002 1000 The concent Does not meet 5X/10X MB contamin. rule VOL 1003 1000 Percent D in the ContCal exceed limits. VOL 1003 1000 Percent D in the ContCal exceed limits. VOL 1003 1000 Percent RED in the InitCal exceed limits. VOL 1003 1000 Percent D in the ContCal exceed limits. VOL 1003 1000 Percent D in the ContCal exceed limits. VOL 1003 1000 Percent D in the ContCal exceed limits. VOL METHILENE CHLORIDE 1003 RE 1000 Percent D in the ContCal exceed limits. VOL ACETONE 1003 RE 1000 Percent D in the ContCal exceed limits. VOL ACETONE 1034 1500 Percent D in the ContCal exceed limits. VOL METHILENE CHLORIDE 1034 1500 Percent D in the ContCal exceed limits. VOL A	VOL			1002		1000	Percent D in the ContCal exceed limits.
VOL	VOL			1002		1000	The concen. does not meet 5X/10X MB contemin. rule
VOL NETHYLENE CELORIDE 1003 1000 Percent RSD in the InitCal exceeds limits.	VOL	ACETONE		1002		1000	Percent RSD in the InitCal exceeds limits.
VOL METHYLENE CHIORIDE 1003 1000 Percent RSD in the InitCal exceeds limits. VOL 1003 1000 Percent D in the ContCal exceed limits. VOL 1003 1000 The concent does not meet 5X/10X MB contamin. rule VOL 1003 1000 Percent RSD in the InitCal exceeds limits. VOL 1003 1000 Percent D in the ContCal exceed limits. VOL METHYLENE CHLORIDE 1003 RE 1000 Percent RSD in the InitCal exceeds limits. VOL ACETONE 1003 RE 1000 Percent RSD in the InitCal exceed limits. VOL ACETONE 1003 RE 1000 Percent D in the ContCal exceed limits. VOL METHYLENE CELORIDE 1034 1500 Percent RSD in the InitCal exceed limits. VOL METHYLENE CELORIDE 1034 1500 Percent RSD in the InitCal exceed limits. VOL ACETONE 1034 1500 The concent does not meet 5X/10X MB contamin. rule WOL ACETONE 1034 1500 The concent does not meet 5X/10X MB contamin. rule	VOL			1002		1000	Percent D in the ContCal exceed limits.
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VOL	VOL	METHYLENE CHLORIDE				1000	
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BNA DI-M-BUTYLPHTHALATE 1038 1036 The concen. does not meet 5X/10X MB contamin. rule VOL METHYLEME CHLORIDE 1038 1036 Percent RSD in the InitCal exceeds limits.							
VOL METHYLENE CHLORIDE 1038 1036 Percent RSD in the InitCal exceeds limits.	 ,				DL		<u> </u>
							The concen. does not meet 5X/10X MB contamin. rule
VOL 1038 1036 Percent D in the ContCal exceed limits.		METHYLENE CHLORIDE					
	AOT			1038		1036	Percent D in the ContCal exceed limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

Analysis	Compound	Response	Sample Fumber	Sample	80 6	Error that caused the change in the GFinal flag.
Type		11300	_	1300	1036	The concen. dose not meet 5X/10X MB contemin. rule
AOF	ACETOME		1038	 _	1036	Percent RSD in the InitCal exceeds limits.
	ACETORS	 	1030		1036	Percent D in the ContCal exceed limits.
AOT			1038	ļ	1036	The concen. does not meet 5X/10X MB contamin. rule
AOT			1030			
DWA	DI-M-BUTYLPHTEALATE		1039		1036	The concen. does not meet 5%/10% MB contamin. rule
AOT	METHYLENE CHLORIDE		1039		1036	Percent RSD in the InitCal exceeds limits.
VOL			1039		1036	Percent D in the ContCal exceed limits.
AOL		ļ	1039		1036	The concen. does not meet 5X/10X MB contamin. rule
BKY	DI-M-BUTYLPHTHALATE		1040		1036	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1040		1036	Percent RSD in the InitCal exceeds limits.
AOT		ļ <u>.</u>	1040		1036	Percent D in the ContCal exceed limits.
VOL			1040	_	1036	The concen. does not meet 5X/10X MB contamin. rule
AOF	YCELONE		1040		1036	Percent RSD in the InitCal exceeds limits.
AOT			1040		1036	Percent D in the ContCal exceed limits.
BWA	DI-M-BUTYLPETHALATE		1041		1036	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CELORIDS		1041		1036	Percent RSD in the InitCal exceeds limits.
AOT			1041		1036	Percent D in the ContCal exceed limits.
AOT			1041		1036	The concen. does not meet 5X/10X MB contamin. rule
AOF	METHYLENE CHLORIDE		1042		1036	Percent RSD in the InitCal exceeds limits.
AOT			1042		1036	Percent D in the ContCal exceed limits.
AOL			1042		1036	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETONE		1042		1036	Percent RSD in the InitCal exceeds limits.
AOT			1042		1036	Percent D in the ContCal exceed limits.
AOT			1042		1036	The concen. does not meet 5X/10X MB contamin. rule
VOL	HETHYLENE CHLORIDE		1043		1036	Percent RSD in the InitCal exceeds limits.
AOT			1043		1036	Percent D in the ContCal exceed limits.
AOT			1043		1036	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETONE		1043		1036	Percent RSD in the InitCal exceeds limits.
VOL			1043		1036	Percent D in the ContCal exceed limits.
AOT			1043		1036	The concen. does not meet 5X/10X MB contemin. rule
BNA	BIS(2-ETHYLHEXYL)PHTHALATE		1044		1036	Percent D in the ContCal exceed limits.
BNA			1044		1036	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE	· · · · · · · · · · · · · · · · · · ·	1044		1036	Percent RSD in the InitCal exceeds limits.
VOL			1044		1036	Percent D in the ContCal exceed limits.
VOL			1044		1036	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETONE		1044		1036	Percent RSD in the InitCal exceeds limits.
VOL			1044		1036	Percent D in the ContCal exceed limits.
VOL			1044		1036	The concen. does not meet 5X/10X MB contamin. rule
PHC	TPH BY GAS STD		1044	RE	1036	Extraction holding time exceeded.
PBC	TPH BY JP-4 STD		1044	RE	1036	Extraction holding time exceeded.
BNA	DI-N-BUTYLPHTHALATE		1045		1036	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1045		1036	Percent RSD in the InitCal exceeds limits.
VOL			1045		1036	Percent D in the ContCal exceed limits.
VOL			1045		1036	The concen. does not meet 5X/10X MB contamin. rule
	ACETONE		1045		1036	Percent RSD in the InitCal exceeds limits.
VOL			1045		1036	Percent D in the ContCal exceed limits.
VOL			1045		1036	The concen. does not meet 5X/10X MB contamin. rule
	METHYLENE CHLORIDE		1045		1036	Percent RSD in the InitCal exceeds limits.
VOL		L	1046	-	1036	
VOL			1046			Percent D in the ContCal exceed limits.
		l	1046		1036	The concen. does not meet 5X/10X MB contamin. rule

Error Messages

REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE:03/30/94

Analysis Type	Campound	Response Time	parts.	:Mbe	SDG	Error that caused the change in the GFinal flog.
AOT	ACETORE		1046		1036	Percent RSD in the InitCal exceeds limits.
AOT			1046		1036	Percent D in the ContCal exceed limits.
AOT			1046		1036	The concen. does not meet 5X/10X MB contamin. rule
BMA	DI-M-BUTYLPHTMALATE		1047		1036	The concen. does not meet 51/101 MB contemin. rule
PBC	TPH BY GAS STD		1047		1036	The concen. does not meet 5X/10X MB contemin. rule
PHC	TPH BY JP-4 STD		1047		1036	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1047		1036	Percent RSD in the InitCal exceeds limits.
AOT			1047		1036	Percent D in the ContCal exceed limits.
VOL			1047		1036	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETORE		1047		1036	Percent RSD in the InitCal exceeds limits.
AOT			1047		1036	Percent D in the ContCal exceed limits.
VOL			1047		1036	The concen. does not meet 5X/10X MB contamin. rule
BKA	DI-H-BUTYLPHTHALATE		1048		1036	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1048		1036	Percent RSD in the InitCal exceeds limits.
AOT			1048		1036	Percent D in the ContCal exceed limits.
AOT			1048		1036	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETORE		1048		1036	Percent RSD in the InitCal exceeds limits.
AOT			1048		1036	Percent D in the ContCal exceed limits.
AOT			1048		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	DI-M-BUTYLPHTHALATE		1049		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	BIS (2-ETHYLHEXYL) PHTHALATE		1049		1036	Percent D in the ContCal exceed limits.
AOT	HETHYLENE CHLORIDE		1050		1036	Percent RSD in the InitCal exceeds limits.
VOL			1050		1036	Percent D in the ContCal exceed limits.
AOT			1050	-	1036	The concen. does not meet 5%/10% MB contamin. rule
	ACETONE		1050		1036	Percent RSD in the InitCal exceeds limits.
VOL.			1050		1036	Percent D in the ContCal exceed limits.
VOL			1050		1036	The concen. does not meet 5X/10X MB contamin. rule
	DI-M-BUTYLPHTHALATE		1051		1036	The concen. does not meet 5X/10X MB contamin. rule
	ARSENIC		1051		1055	Netals Corr Coef calibration outside of limits.
MET	· · · · · · · · · · · · · · · · · · ·		1051		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUMINUM		1051		1055	Metals Corr Coef calibration outside of limits.
	BARIUM		1051	Ļ	1055	Metals Corr Coef calibration outside of limits.
	BERYLLIUM		1051		1055	Metals Corr Coef calibration outside of limits.
	CALCIUM		1051		1055	Netals Corr Coef calibration outside of limits.
	CEROMIUM		1051		1055	Metals Corr Coef calibration outside of limits.
MET	COBALT		1051		1055	Metals Corr Coef calibration outside of limits.
	COPPER		1051		1055	Metals Corr Coef calibration outside of limits.
KET			1051		1055	MET ICP Serial Dilution & Diff outside of limits.
	IRON		1051		1055	Metals Corr Coef calibration outside of limits.
	MAGNESIUM		1051		1055	Metals Corr Coef calibration outside of limits.
	MANGAWESE		1051		1055	Metals Corr Coef calibration outside of limits.
MET			1051		1055	Matrix Spike & Recovery (Prof. Judgement)
	POTASSIUM		1051		1055	Netals Corr Coef calibration outside of limits.
	SODIUM		1051	_	1055	Metals Corr Coef calibration outside of limits.
	VANADIUM				1055	
	ZINC		1051			Metals Corr Coef calibration outside of limits.
			1051		1055	Metals Corr Coef calibration outside of limits.
	LEAD		1051		1055	Netals Corr Coef calibration outside of limits.
	METHYLENE CHLORIDE		1051		1036	Percent RSD in the InitCal exceeds limits.
VOL			1051		1036	Percent D in the ContCal exceed limits.
VOL			1051		1036	The concen. does not meet 5X/10X MB contamin. rule

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

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Analysis Type	Compound	Response Time	Sample Pumber	1) Semanyo	SDG	Error that caused the change in the Grinel flag.
AOT	ACETORB		1051		1036	Percent RSD in the InitCal exceeds limits.
70 2			1051		1036	Percent D in the ContCal exceed limits.
70L			1051		1036	The concen. does not meet SI/10X MB contamin. rule
DATA.	DI-H-BUTTLPETEALATE		1052		1036	The conces. does not meet 5%/10% MB contamin. rule
KET	BICKEL	Ì	1052		1055	Notals Corr Coef calibration outside of limits.
KET	POTASSIUN		1052		1055	Netale Corr Coef calibration outside of limits.
ICT.	SODIUN		1052		1055	Metals Corr Coef calibration outside of limits.
KET	VANADIUN		1052		1055	Metals Corr Coef calibration outside of limits.
KET	SINC	·	1052		1055	Netale Corr Coef calibration outside of limits.
MIT	ALUNINUM		1052		1055	Notals Corr Coef calibration outside of limits.
KRT	BARIUM		1052		1055	Netals Corr Coef calibration outside of limits.
KET	CALCIUM		1052		1055	Notals Corr Coef calibration outside of limits.
KET	CERONIUN		1052		1055	Metals Corr Coef calibration outside of limits.
MET	COBALT		1052		1055	Notals Corr Coef calibration outside of limits.
KET	COPPER	· · · · · · · · · · · · · · · · · · ·	1052		1055	Notals Corr Coef calibration outside of limits.
KET			1052	-	1055	NET ICP Serial Dilution & Diff outside of limits.
KET	IROM	· · · · · · · · · · · · · · · · · · ·	1052		1055	Netals Corr Coef calibration outside of limits.
KET	NAGNESIUN		1052		1055	Netals Corr Coef calibration outside of limits.
KET	Hanganese		1052		1055	Netals Corr Coef calibration outside of limits.
KET			1052		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1052		1055	Netals Corr Coef calibration outside of limits.
MET	ARSENIC		1052		1055	Netals Corr Coef calibration outside of limits.
MET			1052		1055	Matrix Spike & Recovery (Prof. Judgement)
VOL	METHYLENE CHLORIDE		1052		1036	Percent RSD in the InitCal exceeds limits.
VOL			1052		1036	Percent D in the ContCal exceed limits.
VOL			1052		1036	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETONE		1052		1036	Percent RSD in the InitCal exceeds limits.
VOL			1052	-	1036	Percent D in the ContCal exceed limits.
VOL			1052		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	DI-N-BUTYLPHTHALATE		1053		1036	The concen. does not meet 5X/10X MB contemin. rule
MET	ALUNINUN		1053		1055	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1053		1055	Netals Corr Coef calibration outside of limits.
MET			1053		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	BARIUM		1053		1055	Metals Corr Coef calibration outside of limits.
KET	BERYLLIUM		1053		1055	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1053		1055	Netals Corr Coef calibration outside of limits.
KET	CERONIUM		1053		1055	Metals Corr Coef calibration outside of limits.
MET	COBALT		1053		1055	Metals Corr Coef calibration outside of limits.
MET	COPPER		1053		1055	Metals Corr Coef calibration outside of limits.
HET			1053		1055	MET ICP Serial Dilution & Diff outside of limits.
KET	IRON		1053		1055	Metals Corr Coef calibration outside of limits.
MET	MAGNESIUN		1053	-	1055	Metals Corr Coef calibration outside of limits.
MET	MANGANESE		1053			Metals Corr Coef calibration outside of limits.
MET			1053		1055	Matrix Spike & Recovery (Prof. Judgement)
HET	POTASSIUN		1053		1055	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1053			
					1055	Hetals Corr Coef calibration outside of limits.
HET	VARADIUM		1053		1055	Metals Corr Coef calibration outside of limits.
MET	ZINC		1053		1055	Netals Corr Coef calibration outside of limits.
MET	LEAD		1053		1055	Metals Corr Coef calibration outside of limits.
AOT	METHYLENE CHLORIDE		1053	ļ	1036	Percent RSD in the InitCal exceeds limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

Analysis	Compound	Response	Same	Samle	s pq	Error that caused the change in the OFinal flag.
. odk		Response Time	Punber	57Pe		
TOL.			1053		1036	Percent D in the ContCal encode limits.
AOT			1053		1036	The concen. does not meet 5%/10% MB contemin. rule
AOT	ACETORIE	ļ	1053		1036	Percent RSD in the InitCal exceeds limits.
AOT.			1053		1036	Percent D in the ContCal exceed limits.
AOT			1053	<u> </u>	1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	DI-H-BUTYLPHTHALATE		1054		1036	The concen. does not meet 5X/10X MB contemin. rule
KET	CALCIUM		1054		1055	Metals Corr Coef calibration outside of limits.
KEL	CERONIUN	Ļ	1054		1055	Metals Corr Coef calibration outside of limits.
KRT	COBALT		1054		1055	Metals Corr Coef calibration outside of limits.
NORTH	COPPER		1054		1055	Notals Corr Coef calibration outside of limits.
MET			1054		1055	MET ICP Serial Dilution & Diff outside of limits.
MET	IRON		1054		1055	Metals Corr Coef calibration outside of limits.
KET	NAGNESIUN		1054		1055	Metals Corr Coef calibration outside of limits.
MET	MANGANESE		1054		1055	Netals Corr Coef calibration outside of limits.
MIT			1054		1055	Matrix Spike & Recovery (Prof. Judgement)
KET	HICKEL		1054		1055	Metals Corr Coef calibration outside of limits.
MET	POTASSIUN		1054		1055	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1054		1055	Metals Corr Coef calibration outside of limits.
KRT	VARADIUN		1054		1055	Netals Corr Coef calibration outside of limits.
MET	SING		1054		1055	Netals Corr Coef calibration outside of limits.
MET	ALUNINUN		1054		1055	Netals Corr Coef calibration outside of limits.
MET	ARSENIC		1054		1055	Netals Corr Coef calibration outside of limits.
KET			1054		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	BARIUH		1054		1055	Metals Corr Coef calibration outside of limits.
KRT	BERYLLIUM		1054	-	1055	Netals Corr Coef calibration outside of limits.
MET	LEAD		1054		1055	Netals Corr Coef calibration outside of limits.
VOL	METHYLENE CELORIDE		1054		1036	Percent RSD in the InitCal exceeds limits.
VOL			1054		1036	Percent D in the ContCal exceed limits.
VOL			1054		1036	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETONE		1054		1036	Percent RSD in the InitCal exceeds limits.
VOL			1054		1036	Percent D in the ContCal exceed limits.
VOL			1054		1036	The concen. does not meet 5X/10X MB contamin, rule
BRA	DI-M-BUTYLPHTEALATE		1055		1055	Percent D in the ContCal exceed limits.
BRA			1055		1055	The concen. does not meet 5X/10X MB contamin, rule
MRT	ARSENIC		1055	-	1055	Metals Corr Coef calibration outside of limits.
MIT			1055		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	VANADIUN		1055		1055	Metals Corr Coef calibration outside of limits.
HET	ZINC		1055		1055	Hetals Corr Coef calibration outside of limits.
HRT	ALUMINUM		1055		1055	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1055		1055	Metals Corr Coef calibration outside of limits.
MET	CALCIUM	-	1055	·	1055	Metals Corr Coef calibration outside of limits.
MET	CHROMIUM		1055		1055	Metals Corr Coef calibration outside of limits.
MRT	COBALT		1055		1055	Metals Corr Coef calibration outside of limits.
MRT	COPPER		1055		1055	Metals Corr Coef calibration outside of limits.
MET			1055	{	1055	
MET	IRON		1055		1055	MRT ICP Serial Dilution & Diff outside of limits.
MET	MAGNESIUM					Metals Corr Coef calibration outside of limits.
	MANGANESE		1055		1055	Metals Corr Coef calibration outside of limits.
MET	1210 WINDOS		1055		1055	Metals Corr Coef calibration outside of limits.
	NICKEL		1055		1055	Matrix Spike & Recovery (Prof. Judgement)
	ar-upp		1055		1055	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

NOTABETINE 1958 1955 1955 Notale Corr Comf calibration estade of Linkte.							
MATTER M	Analysis Type	Compound	Response Time	Sample Number	Sample Type	804	Error that caused the change is the GFinal flag.
MINISTER	HET	Potassium		1055		1055	Notals Corr Coof calibration outside of limits.
NOTE ACCOUNTS (1955 1955 Percent RED in the InitCal emcede limits.) NOT. 1953 1955 Percent D in the ContCal emcede limits. NOT. 1954 1955 Percent D in the ContCal emcede limits. NOT. 1955 1955 Percent D in the ContCal emcede limits. NOT. 1955 1955 Percent D in the InitCal emceded limits. NOT. 1955 1955 Percent D in the InitCal emceded limits. NOT. 1955 1955 Percent D in the ContCal emceded limits. NOT. 1955 1955 Percent D in the ContCal emceded limits. NOT. 1956 1955 Percent D in the ContCal emceded limits. NOT. 1956 1955 Percent D in the ContCal emceded limits. NOT. 1956 1955 Percent D in the ContCal emceded limits. NOT. 1954 1955 Percent D in the InitCal emceded limits. NOT. 1954 1955 Percent D in the InitCal exceed limits. NOT. 1956 1955 Per	HEET	SODIUM		1055		1055	Notals Corr Coof calibration cutside of limits.
	HET.	LEAD		1055		1055	Notals Corr Coof calibration outside of limits.
	AOT	METEYLENE CELORIDE		1055		1055	Percent RSD in the InitCal exceeds limits.
	VOL.			1055		1055	Percent D in the ContCal exceed limits.
	VOL			1055		1055	The concen. does not meet 5X/10X MB contamin. rule
NAME	VOL	ACETONE		1055		1055	Percent RSD in the InitCal exceeds limits.
MARKETC 1056 1055 The concest does not meet SY/10X MB coestmain. rule	AOT			1055		1055	Percent D in the ContCal exceed limits.
ARRENIC 1054 1055 Natala Corr Coef calibration outside of limits.	BMA	DI-M-SUTYLPHTEALATE		1056		1055	Percent D in the ContCal exceed limits.
1054 1055	BWA	· · · · · · · · · · · · · · · · · · ·		1056		1055	The concen. does not meet 5X/10X HB contamin. rule
ALINIEUM 1054 1055 Metals Corr Coef calibration outside of limits. MERT ENTILLUM 1054 1055 Metals Corr Coef calibration outside of limits. MET CALCIUM 1054 1055 Metals Corr Coef calibration outside of limits. MET CALCIUM 1054 1055 Metals Corr Coef calibration outside of limits. MET CARCIUM 1054 1055 Metals Corr Coef calibration outside of limits. MET COPER 1054 1055 Metals Corr Coef calibration outside of limits. MET COPER 1054 1055 Metals Corr Coef calibration outside of limits. MET COPER 1056 1055 Metals Corr Coef calibration outside of limits. MET ROM 1056 1055 Metals Corr Coef calibration outside of limits. MET ROM 1056 1055 Metals Corr Coef calibration outside of limits. MET ROM 1056 1055 Metals Corr Coef calibration outside of limits. MET MARGARESE 1056 1055 Metals Corr Coef calibration outside of limits. MET MARGARESE 1056 1055 Metals Corr Coef calibration outside of limits. MET MARGARESE 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1056 1055 Metals Corr Coef calibration outside of limits. MET STORM 1057 1055 Metals Cor	HET	ARSENIC		1056		1055	Netals Corr Coef calibration outside of limits.
MARTINE 1056 1055 Metals Corr Coef calibration cutside of limits.	HET			1056		1055	Matrix Spike % Recovery (Prof. Judgement)
NET NETILIUM 1056 1055 Netals Corr Coef calibration outside of limits.	HET	ALUNINUN		1056		1055	Metals Corr Coef calibration outside of limits.
CALCIUM	KET	BARIUM		1056		1055	Metals Corr Coef calibration outside of limits.
CEROMIUM 1056 1055 Metals Corr Coef calibration outside of limits. MET CORALT 1056 1055 Metals Corr Coef calibration outside of limits. MET COPPER 1056 1055 Metals Corr Coef calibration outside of limits. MET IRON 1056 1055 Metals Corr Coef calibration outside of limits. MET IRON 1056 1055 Metals Corr Coef calibration outside of limits. MET MAGNESUM 1056 1055 Metals Corr Coef calibration outside of limits. MET MAGNESUM 1056 1055 Metals Corr Coef calibration outside of limits. MET MAGNESUM 1056 1055 Metals Corr Coef calibration outside of limits. MET MAGNESUM 1056 1055 Metals Corr Coef calibration outside of limits. MET MICKEL 1056 1055 Metals Corr Coef calibration outside of limits. MET MICKEL 1056 1055 Metals Corr Coef calibration outside of limits. MET POTABSIUM 1056 1055 Metals Corr Coef calibration outside of limits. MET POTABSIUM 1056 1055 Metals Corr Coef calibration outside of limits. MET WANDIUM 1056 1055 Metals Corr Coef calibration outside of limits. MET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. MET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. MET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. MET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. MET LEAD 1056 1055 Percent RED in the Initical exceeds limits. MOL 1056 1055 Percent DID in the Contical exceed limits. MOL 1056 1055 Percent DID in the Initical exceeds limits. MOL 1056 1055 Percent DID in the Contical exceed limits. MOL 1056 1055 Percent DID in the Contical exceed limits. MOL 1056 1055 Percent DID in the Contical exceed limits. MOL 1056 1055 Percent DID in the Contical exceed limits. MOL 1056 1055 Percent DID in the Contical exceed limits. MOL 1056 1055 Percent DID in the Contical exceed limits. MOL 1056 1055 Percent DID in the Contical exceed limits. MOL 1056 1055 Percent DID in the Contical exceed limits. MOL 1057 1055 Metals Corr Coef calibration outside of limits. MET CALCIUM 1057 1055 Metals Corr Coef calibration outside of limits. MET CA	TEM	BERYLLIUM		1056		1055	Metals Corr Coef calibration outside of limits.
NET COPALY 1056 1055 Metals Corr Coef calibration outside of limits.	KET	CALCIUM		1056		1055	Metals Corr Coef calibration outside of limits.
NET COPPER 1056 1055 Metals Corr Coef calibration outside of limits. NET INGW 1056 1055 Metals Corr Coef calibration outside of limits. NET INGW 1056 1055 Metals Corr Coef calibration outside of limits. NET MAGRESIUM 1056 1055 Metals Corr Coef calibration outside of limits. NET MAGRESIUM 1056 1055 Metals Corr Coef calibration outside of limits. NET MAGRESE 1056 1055 Metals Corr Coef calibration outside of limits. NET MICKEL 1056 1055 Metals Corr Coef calibration outside of limits. NET POTABSIUM 1056 1055 Metals Corr Coef calibration outside of limits. NET POTABSIUM 1056 1055 Metals Corr Coef calibration outside of limits. NET SOUTH 1056 1055 Metals Corr Coef calibration outside of limits. NET SINC 1056 1055 Metals Corr Coef calibration outside of limits. NET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. NET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. NET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. NET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. NET LEAD 1056 1055 Percent RBD in the Initical exceeds limits. NOL METETLERE CHLORIDE 1056 1055 Percent RBD in the Contical exceed limits. NOL 1056 1055 Percent RBD in the Contical exceed limits. NOL 1056 1055 Percent RBD in the Contical exceed limits. NOL 1056 1055 Percent RBD in the Contical exceed limits. NOL 1056 1055 Percent RBD in the Contical exceed limits. NOL 1056 1055 Percent DBD in the Contical exceed limits. NOL 1056 1055 Percent DBD in the Contical exceed limits. NOL 1056 1055 Percent DBD in the Contical exceed limits. NOL 1056 1055 Percent DBD in the Contical exceed limits. NOL 1056 1055 Percent DBD in the Contical exceed limits. NOL 1056 1055 Percent DBD in the Contical exceed limits. NOL 1056 1057 1055 Percent DBD in the Contical exceed limits. NOL 1056 1057 1055 Percent DBD in the Contical exceed limits. NOL 1057 1055 Percent DBD in the Contical exceed limits. NOL 1057 1055 PERCENTINE CORPORT DBD INTERCORT DBD INTERCORT DBD INTERCORT DBD INTERCORT DBD	MET	CHRONIUM	<u> </u>	1056		1055	Netals Corr Coef calibration outside of limits.
NET IRON 1056 1055 NET ICP Serial Dilution & Diff outside of limits. NET IRON 1056 1055 Netals Corr Coef calibration outside of limits. NET NAGRESIUM 1056 1055 Netals Corr Coef calibration outside of limits. NET NAGRESIUM 1056 1055 Netals Corr Coef calibration outside of limits. NET 1056 1055 Netals Corr Coef calibration outside of limits. NET NAGRESIES 1056 1055 Netals Corr Coef calibration outside of limits. NET POTASSUM 1056 1055 Netals Corr Coef calibration outside of limits. NET SOCIUM 1056 1055 Netals Corr Coef calibration outside of limits. NET SOCIUM 1056 1055 Netals Corr Coef calibration outside of limits. NET STRC 1056 1055 Netals Corr Coef calibration outside of limits. NET STRC 1056 1055 Netals Corr Coef calibration outside of limits. NET STRC 1056 1055 Netals Corr Coef calibration outside of limits. NET LEAD 1056 1055 Netals Corr Coef calibration outside of limits. NET LEAD 1056 1055 Netals Corr Coef calibration outside of limits. NOL NETHYLERE CELORIDE 1056 1055 Percent RBD in the InitCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1057 1055 Percent D in the ContCal exceed limits. NOL 1057 1055 Percent D in the ContCal exceed limits. NOL 1057 1055 Percent D in the ContCal exceed limits. NOL 1057	MET	COBALT		1056		1055	Netals Corr Coef calibration outside of limits.
NET IRON 1056 1055 Metals Corr Coef calibration outside of limits. NET MARGERIUM 1056 1055 Metals Corr Coef calibration outside of limits. NET MARGERIUM 1056 1055 Metals Corr Coef calibration outside of limits. NET MARGERIUM 1056 1055 Metals Corr Coef calibration outside of limits. NET MICKEL 1056 1055 Metals Corr Coef calibration outside of limits. NET POTABETUM 1056 1055 Metals Corr Coef calibration outside of limits. NET POTABETUM 1056 1055 Metals Corr Coef calibration outside of limits. NET VARADIUM 1056 1055 Metals Corr Coef calibration outside of limits. NET VARADIUM 1056 1055 Metals Corr Coef calibration outside of limits. NET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. NET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. NET LEAD 1056 1055 Metals Corr Coef calibration outside of limits. NOL METELLENE CHLORIDE 1056 1055 Percent RSD in the InitCal exceed limits. NOL 1056 1055 Percent RSD in the ContCal exceed limits. NOL 1056 1055 Percent RSD in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1056 1055 Percent D in the ContCal exceed limits. NOL 1057 1055 Metals Corr Coef calibration outside of limits. NOL 1057 1055 Metals Corr Coef calibration outside of limits. NOL 1057 1055 Metals Corr Coef calibration outside of limits. NOL 1057 1055 Metals Corr Coef calibration outside of limits. NOL 1057 1055 Metals Corr Coef calibration outside of limits.	MET	COPPER		1056		1055	Netals Corr Coef calibration outside of limits.
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MET CHROMIUM 1057 1055 Netals Corr Coef calibration outside of limits. MET COBALT 1057 1055 Netals Corr Coef calibration outside of limits. MET COPPER 1057 1055 Netals Corr Coef calibration outside of limits. MET IRON 1057 1055 MET ICP Serial Dilution & Diff outside of limits. MET IRON 1057 1055 Metals Corr Coef calibration outside of limits. MET MAGNESIUM 1057 1055 Netals Corr Coef calibration outside of limits.							
MET COBALT 1057 1055 Metals Corr Coef calibration outside of limits. MET COPPER 1057 1055 Metals Corr Coef calibration outside of limits. MET 1057 1055 MET ICP Serial Dilution % Diff outside of limits. MET IRON 1057 1055 Metals Corr Coef calibration outside of limits. MET MAGNESIUM 1057 1055 Metals Corr Coef calibration outside of limits.	HET						
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MET IRON 1057 1055 MET ICP Serial Dilution & Diff outside of limits. MET IRON 1057 1055 Metals Corr Coef calibration outside of limits. MET MAGNESIUM 1057 1055 Metals Corr Coef calibration outside of limits.	MET						
MET IRON 1057 1055 Metals Corr Coef calibration outside of limits. MET MAGNESIUM 1057 1055 Metals Corr Coef calibration outside of limits.	MET	COPPER					
MET MAGNESIUM 1057 1055 Netals Corr Coef calibration outside of limits.	MET			1057		1055	MET ICP Serial Dilution & Diff outside of limits.
	MBT	IRON		1057		1055	Metals Corr Coef calibration outside of limits.
MET MANGAMESE 1057 1055 Metals Corr Coef calibration outside of limits.	MET	Magnesium		1057		1055	Metals Corr Coef calibration outside of limits.
	HET	Hanganese		1057		1055	Metals Corr Coef calibration outside of limits.

Error Messages
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/30/94

		T-			T	
Type Type	Compound	Response Time		****	#D5	Error that conced the change in the GFinal flag.
MET			1057		1055	Natrix Spike & Recovery (Prof. Jedgement)
MIT	HICKEL		1057		1055	Notale Corr Coof calibration cetaids of limits.
HET	Potassium		1057		1055	Notals Corr Coof calibration cutside of limits.
MET	SCOTUM		1057		1055	Notale Corr Coof calibration cutside of limits.
KET	VAMADIUM		1057		1055	Notals Corr Coof calibration outside of limits.
KET	SINC		1057		1055	Notals Corr Coef calibration outside of limits.
KET	LEAD		1057		1055	Metals Corr Coef calibration outside of limits.
AOT	METHYLENE CELORIDE		1057		1055	Percent RSD in the InitCal exceeds limits.
VOL			1057		1055	Percent D in the ContCal exceed limits.
VOL			1057		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETORE	Ì	1057		1055	Percent RSD in the InitCal exceeds limits.
VOL			1057		1055	Percent D in the ContCal exceed limits.
VOL			1057		1055	The concen. does not meet 5X/10X MB contamin. rule
BHA	DI-H-BUTYLPHTEALATE		1058		1055	Percent D in the ContCal exceed limits.
BIEA			1058		1055	The concen. dose not meet 5X/10X MB contamin. rule
MET	ARSENIC		1056		1055	Notals Corr Coof calibration outside of limits.
KET			1058		1055	Hatrix Spike & Recovery (Prof. Judgement)
HET	ALUNINUN		1058		1055	Netals Corr Coef calibration outside of limits.
MET	BARTUN		1058		1055	Netals Corr Coef calibration outside of limits.
KET	RERYLLIUM		1058		1055	Netals Corr Coef calibration outside of limits.
MET	CALCIUM		1058		1055	Metals Corr Coef calibration outside of limits.
KRT	CHRONIUM		1058		1055	Metals Corr Coef calibration outside of limits.
HET	COBALT		1058		1055	Metals Corr Coef calibration outside of limits.
KET	COPPER		1058		1055	Metals Corr Coef calibration outside of limits.
KET	COFFER		1058		1055	MET ICP Serial Dilution & Diff outside of limits.
MET	IROM		1058		1055	Metals Corr Coef calibration outside of limits.
MET	NAGNESIUK		1058		1055	Metals Corr Coef calibration outside of limits.
KET	HANGANESE		1058		1055	Metals Corr Coef calibration outside of limits.
KET	rames as		1058		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	NICKEL		1058		1055	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM		1058		1055	Metals Corr Coef calibration outside of limits.
MET					1055	
MET	SODIUN		1058			Netals Corr Coef calibration outside of limits.
			1058		1055	Netals Corr Coef calibration outside of limits.
HET	IINC		1058		1055	Netals Corr Coef calibration outside of limits.
MRT	LEAD		1058		1055	Netals Corr Coef calibration outside of limits.
AOT	METHYLENE CHLORIDE		1058		1055	Percent RSD in the InitCal exceeds limits.
AOT			1058		1055	Percent D in the ContCal exceed limits.
AOT			1058		1055	The concen. does not meet 5%/10% MB contamin. rule
AOT	ACETONE		1058		1055	Percent RSD in the InitCal exceeds limits.
AOT			1058		1055	Percent D in the ContCal exceed limits.
AOT			1058		1055	The concen. does not meet 5X/10X MB contamin. rule
BWA	DI-N-BUTYLPHTHALATE		1060		1055	Percent D in the ContCal exceed limits.
BKA			1060		1055	The concen. does not meet 5x/10x MB contamin. rule
Ket	ARSENIC		1060		1055	Metale Corr Coef calibration outside of limits.
Met			1060		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	CALCIUM		1060		1055	Metals Corr Coef calibration outside of limits.
MET	CHRONIUN		1060		1055	Metals Corr Coef calibration outside of limits.
HET	COBALT		1060		1055	Metals Corr Coef calibration outside of limits.
Met	COPPER		1060		1055	Metals Corr Coef calibration outside of limits.
MET			1060		1055	MET ICP Serial Dilution & Diff outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE:03/30/94

20020040	Compound	2000000	3 1-	910	I and	Error that caused the change in the Grinal flag.
1380 17813477	Campania.	Time	Sample Bumber	2776		
1652	Thos		1060		1055	Notals Corr Coof calibration cetaids of limits.
1657	MANUSTON		1060		1055	Notals Corr Coof calibration cutside of limits.
HET	MANGAMEGE		1060		1055	Notale Corr Coof calibration outside of limits.
1667			1060		1055	Natrix Spike & Recovery (Prof. Judgement)
HELL	BICKEL.		1060		1055	Metals Corr Coef celibration outside of limits.
MET	POTASSIUN		1060		1055	Metals Corr Coef calibration outside of limits.
KET	SODIUN		1060		1055	Metals Corr Coef calibration outside of limits.
ICET	VAHADIUN		1060		1055	Metals Corr Coef calibration outside of limits.
KORT	EINC		1060		1055	Metals Corr Coef calibration outside of limits.
MET	ALUNINUM		1060		1055	Notals Corr Coof calibration outside of limits.
162	BARTON		1060		1055	Metals Corr Coef calibration outside of limits.
MET	LRAD		1060		1055	Metals Corr Coef calibration outside of limits.
AOF	METHYLENE CELORIDE		1060		1055	Percent RSD in the InitCal exceeds limits.
VOL			1060		1055	Percent D in the ContCal exceed limits.
AOT			1060		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETORE		1060		1055	Percent RSD in the InitCal exceeds limits.
AOT			1060	<u> </u>	1055	Percent D in the ContCal exceed limits.
AOT			1060		1055	The concen. does not meet 5X/10X MB contamin. rule
BMA	DI-H-BUTYLPETHALATE		1061		1055	Percent D in the ContCal exceed limits.
BWA			1061		1055	The concen. does not meet 5X/10X MB contemin. rule
MET	ALUNINUM		1061		1055	Metals Corr Coef calibration outside of limits.
KET	BARIUM		1061		1055	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM		1061		1055	Metals Corr Coef calibration outside of limits.
KET	CALCIUM		1061		1055	Metals Corr Coef calibration outside of limits.
MET	CERONIUN		1061		1055	Metals Corr Coef calibration outside of limits.
MET	COBALT		1061		1055	Metals Corr Coef calibration outside of limits.
MET	COPPER		1061		1055	Metals Corr Coef calibration outside of limits.
KET			1061		1055	MET ICP Serial Dilution & Diff outside of limits.
MET	IRON		1061		1055	Metals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1061		1055	Metals Corr Coef calibration outside of limits.
MET	HANGANESE		1061		1055	Metals Corr Coef calibration outside of limits.
MET			1061	_	1055	Matrix Spike & Recovery (Prof. Judgement)
MET	WICKEL		1061		1055	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM		1061		1055	Metals Corr Coef calibration outside of limits.
HET	SODIUM		1061		1055	Metals Corr Coef calibration outside of limits.
NET	VAMADIUN		1061		1055	Metals Corr Coef calibration outside of limits.
MET	ZINC		1061		1055	Metals Corr Coef calibration outside of limits.
KET	LEAD		1061		1055	Metals Corr Coef calibration outside of limits.
HET	ARSENIC		1061		1055	Metals Corr Coef calibration outside of limits.
MET			1061		1055	Hatrix Spike & Recovery (Prof. Judgement)
AOL	METHYLENE CHLORIDE		1061		1055	Percent RSD in the InitCal exceeds limits.
VOL		-	1061	L	1055	Percent D in the ContCal exceed limits.
VOL			1061		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETORE	<u> </u>	1061		1055	Percent RSD in the InitCal exceeds limits.
VOL			1061		1055	Percent D in the ContCal exceed limits.
VOL			1061		1055	The concen. does not meet 5X/10X MB contamin. rule
BNA	DI-M-BUTYLPHTHALATE	-	1062	8R	1055	Percent D in the ContCal exceed limits.
BNA		<u> </u>	1062	SR	1055	The concen. does not meet 5X/10X MB contamin. rule
MET	MUREHUJA		1062	SR	1055	Netals Corr Coef calibration outside of limits.
KET	BARIUM		1062	SR.	1055	Metals Corr Coef calibration outside of limits.
		L	1004	-	1033	THE STATE COLL CELIDISTION OUTSIDE OF THE TEST

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/30/94

		· · · · · · · · · · · · · · · · · · ·					<u></u>
NET		Compound	Response Time	Sample Funder	Type Type	504	Error that caused the change in the GFinal flag.
	HET	CALCIUM		1062	88	1055	Notale Corr Coef calibration cutoide of limits.
1967 1967 1967 1967 1968 1955 Retain Curr Conf onliberation extende of limits 1967 1967 1968 1955 1968	NETT .	CHRONITON		1062	88	1055	Notals Corr Coof calibration outside of limits.
1967 1968 1955 1955 1957 1961 1961 1967 1967 1969	MES	COGALT		1062	SR	1055	Notals Corr Coof calibration outside of limits.
1962 1985 1955 Faild Deplicate & RPF exceeded 50% (No Action) 1962 188 1955 Faild Deplicate & RPF exceeded 50% (No Action) 1962 188 1955 Faild Deplicate & RPF exceeded 50% (No Action) 1962 188 1955 Faild Deplicate & RPF exceeded 50% (No Action) 1963 1965 196	MET	COPPER		1062	#	1055	Notals Cerr Coof calibration outside of limits.
NET INCH 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1053 Floid Deglicate % RPO exceeded 50% (Se Action) 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids of limits 1062 SR 1055 Netala Corr Coef calibration cutaids 1062 SR 1055 Netala Corr Coef calibration cutaids 1062 SR 1055 Netala Corr Coef calibration cutaids 1062 SR 1062 SR 1062 SR 1063 SR	MET			1062	#	1055	NET ICP Serial Dilution & Diff outside of limits.
1962 SR	KET			1062	鉄	1055	Field Duplicate & RFD exceeded 50% (No Action)
NAMERISTON 1063 SR 1055 Natala Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1055 Natural Corr Cosf calibration cotaids of limits 1062 SR 1065 Natural Corr Cosf calibration cotaids of limits 1062 SR 1065 Natural Corr Cosf calibration cotaids of limits 1062 SR 1065 Na	KET	IRON		1062	53	1055	Netals Corr Coef calibration outside of limits.
NAME	KET			1062	SIR.	1055	Field Duplicate & RPD exceeded 50% (No Action)
NET NOTE N	MET	MAGNESIUM		1062	SR.	1055	Netals Corr Coef calibration outside of limits.
No.	KET	Manganese		1062	鉄	1055	Netals Corr Coef calibration outside of limits.
NET	MET			1062	鉄	1055	Natrix Spike & Recovery (Prof. Judgement)
NOTE	KET	NICKET		1062	5 13	1055	Netals Corr Coef calibration outside of limits.
NET VARADIUN 1062 SR 1055 Retais Corr Coef calibration cutside of limits.	MET	POTABSIUM	<u> </u>	1062	5 33	1055	Netals Corr Coef calibration outside of limits.
NET STEC 1062 SR 1055 Metals Corr Coef calibration outside of limits.	KET	SODIUM		1062	5 \$	1055	Netals Corr Coef calibration outside of limits.
1062 SR	MET	VANADIUN		1062	5 7	1055	Metals Corr Coef calibration outside of limits.
MRT LEAD	KET	SINC		1062	22	1055	Metals Corr Coef calibration outside of limits.
NET ARRENIC 1062 SR 1055 Pield Duplicate % RPD exceeded 50% (No Action)	KET		 	1062	SR	1055	Pield Duplicate & RPD exceeded 50% (No Action)
NET ARSENIC 1062 SR 1055 Netals Corr Coef calibration outside of limits. 1062 SR 1055 Netrix Spike & Recovery (Frof. Judgement) 1062 SR 1055 Field Duplicate & RPD exceeded 50% (No Action) 1062 SR 1055 Field Duplicate & RPD exceeded 50% (No Action) 1062 SR 1055 Percent RBD in the InitCal exceed limits. 1062 SR 1055 Percent D in the ContCal exceed limits. 1062 SR 1055 Percent D in the ContCal exceed limits. 1062 SR 1055 Percent RBD in the InitCal exceed limits. 1062 SR 1055 Percent RBD in the InitCal exceed limits. 1062 SR 1055 Percent D in the ContCal exceed limits. 1062 SR 1055 Percent D in the ContCal exceed limits. 1062 SR 1055 Percent D in the ContCal exceed limits. 1062 SR 1055 Percent D in the ContCal exceed limits. 1062 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed limits. 1063 SR 1055 Percent D in the ContCal exceed SR 1055 SR 105	KET	LEAD		1062	SR	1055	Netale Corr Coef calibration outside of limits.
MRT	KET	1		1062	8 7	1055	Pield Duplicate & RPD exceeded 50% (No Action)
1062 SR 1055 Field Duplicate % RFD exceeded 50% (So Action)	KET	ARSENIC		1062	SR	1055	Netals Corr Coef calibration outside of limits.
1062 SR 1055 Field Duplicate % RFD exceeded 50% (So Action)							
VOL NETHYLENE CHLORIDE 1062 SR 1055 Percent RSD in the InitCal exceed limits. VOL 1062 SR 1055 Percent D in the ContCal exceed limits. VOL 1062 SR 1055 The concern. does not meet SX/10X MB contamin. rule VOL 1062 SR 1055 Percent D in the ContCal exceed limits. VOL 1062 SR 1055 Percent D in the ContCal exceed limits. VOL 1063 1055 Percent D in the ContCal exceed limits. VOL 1063 1055 The concern. does not meet SX/10X MB contamin. rule BMA 1063 1055 The concern. does not meet SX/10X MB contamin. rule MET ALUNIBUH 1063 1055 Metals Corr Coef calibration outside of limits. MET ALUNIBUH 1063 1055 Metals Corr Coef calibration outside of limits. MET CALCIUM 1063 1055 Metals Corr Coef calibration outside of limits. MET CALCIUM 1063 1055 Metals Corr Coef calibration outside of limits. MET CO							
VOL		HETHYLENE CHLORIDE					
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	VOL			1063	L	1055	Percent D in the ContCal exceed limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

Analysis	Compound	Response Time	Sample	Sample	SDG	Error that caused the change in the OFinal flag.
zype,		Time.		2 Abo		
YOL			1063		1055	The concer. does not meet 5X/10X HB contamin. rule
AOT	ACETORS	ļ	1063		1055	Percent RSD in the InitCal exceeds limits.
AOT			1063		1055	Percent D is the ContCal exceed limits.
VOL			1063	ļ	1055	The conces. does not meet 52/102 MB contamis. rele
3867	DI-W-BUTTIPETHALATE		1064		1055	Percent D in the ContCal exceed limits.
BMA			1064		1055	The concen. does not meet 5X/10X MB contamin. rule
MET	ARSENIC		1064		1055	Metals Corr Coef calibration outside of limits.
KET			1064		1055	Matrix Spike & Recovery (Prof. Judgement)
HET	ALUNINUM		1064		1055	Metale Corr Coef calibration outside of limits.
KET	BARTUN		1064	L	1055	Metals Corr Coef calibration outside of limits.
HET	BERYLLIUK		1064		1055	Netals Corr Coef calibration outside of limits.
TIN	CALCIUN		1064		1055	Metals Corr Coef calibration outside of limits.
TEN	CHRONIUN		1064		1055	Metals Corr Coef calibration outside of limits.
MET	COBALT		1064		1055	Netals Corr Coef calibration outside of limits.
MET	COPPER		1064		1055	Netals Corr Coef calibration outside of limits.
KET			1064		1055	MET ICP Serial Dilution & Diff outside of limits.
MIT	IRON		1064		1055	Notals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1064		1055	Netals Corr Coef calibration outside of limits.
HET	Hanganese		1064		1055	Netals Corr Coef calibration outside of limits.
HET			1064		1055	Hatrix Spike & Recovery (Prof. Judgement)
MET	NICKEL		1064		1055	Netals Corr Coef calibration outside of limits.
MET	POTASSIUN		1064		1055	Netals Corr Coef calibration outside of limits.
Met	SODIUN		1064		1055	Metals Corr Coef calibration outside of limits.
Ket	VANADIUN		1064		1055	Metals Corr Coef calibration outside of limits.
MET	BINC		1064		1055	Netals Corr Coef calibration outside of limits.
MET	LEAD		1064		1055	Notals Corr Coef calibration outside of limits.
VOL	METHYLENE CHLORIDE		1064		1055	Percent RSD in the InitCal exceeds limits.
AOL			1064		1055	Percent D in the ContCal exceed limits.
AOL			1064		1055	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETONE		1064		1055	Percent RSD in the InitCal exceeds limits.
VOL			1064		1055	Percent D in the ContCal exceed limits.
VOL			1064		1055	The concen. does not meet 5X/10X MB contamin. rule
BKA	DI-H-BUTYLPHTHALATE		1065	SR	1055	Percent D in the ContCal exceed limits.
BNA			1065	SR	1055	The concen. does not meet 5X/10X MB contamin. rule
MET	ARSENIC		1065	SR	1055	Netals Corr Coef calibration outside of limits.
MET			1065	SR	1055	Matrix Spike & Recovery (Prof. Judgement)
MET			1065	SR	1055	Field Duplicate & RPD exceeded 50% (No Action)
MET	BARIUM		1065	SR	1055	Netals Corr Coef calibration outside of limits.
HET			1065	SR	1055	Field Duplicate % RPD exceeded 50% (No Action)
MET	CALCIUM	-	1065	SR.	1055	Metals Corr Coef calibration outside of limits.
MET	CHRONIUM		1065	SR.	1055	Netals Corr Coef calibration outside of limits.
MET	COBALT		1065	SR.	1055	Metals Corr Coef calibration outside of limits.
MET	COPPER		1065	SR	1055	Metals Corr Coef calibration outside of limits.
KET			1065	SR	1055	MET ICP Serial Dilution & Diff outside of limits.
MET	IRON		1065	SR	1055	Metals Corr Coef calibration outside of limits.
KET	MAGNESIUM		1065	SR		
KET	MANGANESE				1055	Metals Corr Coef calibration outside of limits.
MET	rew With DG D		1065	8R	1055	Metals Corr Coef calibration outside of limits.
			1065	SR	1055	Matrix Spike & Recovery (Prof. Judgement)
HET	WI ADDI		1065	SR	1055	Pield Duplicate % RPD exceeded 50% (No Action)
HET	NICKEL		1065	SR	1055	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

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Analysis Type	Compound	Response Time	Sample Fumber	1Mbe gembye	SDG .	Error that caused the change in the QFinal flag.
KET	Potassium		1065	#	1055	Netals Corr Coef calibration outside of limits.
HEET	SODIUM		1065	53 2.	1055	Netals Corr Coef calibration outside of limits.
MET			1065	53 2	1055	Field Duplicate & RPD exceeded 50% (No Action)
KET	VAMADIUM		1065	53 2	1055	Metale Corr Coef calibration outside of limits.
HEET	SINC		1065	SR	1055	Metals Corr Coef calibration outside of limits.
MET	ALUNINUK		1065	SR	1055	Metals Corr Coef calibration outside of limits.
HET	LEAD		1065	SR	1055	Metals Corr Coef calibration outside of limits.
VOL	METHYLENE CELORIDE		1065	SR	1055	Percent RSD in the InitCal exceeds limits.
AOT			1065	SR	1055	Percent D in the ContCal exceed limits.
AOT			1065	SR.	1055	The concen. does not meet 5X/10X MB contamin. rule
AOF			1065	SR.	1055	Field Duplicate & RPD exceeded 50% (No Action)
AOT	ACETONE		1065	SR.	1055	Percent RSD in the InitCal exceeds limits.
VOL			1065	SIR.	1055	Percent D in the ContCal exceed limits.
AOT			1065	SR	1055	The concen. does not meet 5X/10X MB contamin. rule
VOL			1065	SIR	1055	Field Duplicate & RFD exceeded 50% (No Action)
BMA	DI-H-BUTYLPHTHALATE		1066		1055	Percent D in the ContCal exceed limits.
BKA			1066		1055	The concen. does not meet 5X/10X MB contamin. rule
KET	ALUNINUM		1066		1055	Metals Corr Coef calibration outside of limits.
HET	BARIUM		1066		1055	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM		1066		1055	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1066		1055	Metals Corr Coef calibration outside of limits.
MET	CHRONIUM		1066		1055	Netals Corr Coef calibration outside of limits.
KET	COBALT		1066		1055	Metals Corr Coef calibration outside of limits.
KET	COPPER		1066		1055	Metals Corr Coef calibration outside of limits.
MET			1066		1055	MET ICP Serial Dilution & Diff outside of limits.
MET	IRON		1066		1055	Metals Corr Coef calibration outside of limits.
KET	MAGNESIUM		1066		1055	Metals Corr Coef calibration outside of limits.
MET	MANGANESE		1066		1055	Netals Corr Coef calibration outside of limits.
MET			1066		1055	Matrix Spike & Recovery (Prof. Judgement)
NET.	HICKEL		1066		1055	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM		1066		1055	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1066		1055	Netals Corr Coef calibration outside of limits.
KET	VANADIUH		1066		1055	Metals Corr Coef calibration outside of limits.
KET	SINC		1066		1055	Metals Corr Coef calibration outside of limits.
MET	LEAD		1066		1055	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1066		1055	Metals Corr Coef calibration outside of limits.
MET			1066		1055	Matrix Spike & Recovery (Prof. Judgement)
VOL	METHYLENE CHLORIDE		1066		1055	Percent RSD in the InitCal exceeds limits.
VOL			1066		1055	Percent D in the ContCal exceed limits.
VOL			1066		1055	The concen. does not meet 5X/10X MB contamin. rule
AOF	ACETONE		1066		1055	Percent RSD in the InitCal exceeds limits.
VOL			1066		1055	Percent D in the ContCal exceed limits.
VOL			1066		1055	The concen. does not meet 5X/10X MB contamin. rule
BKA	DI-M-BUTYLPHTHALATE	_	1067		1055	Percent D in the ContCal exceed limits.
BNA			1067		1055	The concen. does not meet 5X/10X MB contamin. rule
MET	ARSENIC		1067		1055	Hetals Corr Coef calibration outside of limits.
MET			1067		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUNINUM		1067		1055	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1067			Metals Corr Coef calibration outside of limits.
MET	CALCIUM				1055	
ne.	CREATURE		1067	L	1055	Netals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

HET CO HET CO HET IN HET IN	ERCOLIUM DBALIT DPPER	Response Time	1067			
HET CO					1055	Metals Corr Coef calibration outside of limits.
HET IN HA	oppus.		1067		1055	Notals Corr Coef calibration outside of limits.
MET IR MET MA MET MA			1067		1055	Metals Corr Coef calibration outside of limits.
KET HA			1067		1055	NET ICP Serial Dilution & Diff outside of limits.
HET HA	ROST		1067		1055	Notals Corr Coof calibration outside of limits.
	AGNESIUN		1067		1055	Netals Corr Coef calibration outside of limits.
MET	ANGANESE		1067		1055	Netals Corr Coef calibration outside of limits.
nm.			1067		1055	Matrix Spike & Recovery (Prof. Judgement)
MET NI	ICREL		1067		1055	Netals Corr Coef calibration outside of limits.
HET PO	OTASSIUM		1067		1055	Notals Corr Coef calibration outside of limits.
NET SO	DIUN		1067		1055	Notals Corr Coef calibration outside of limits.
MET VA	NUIDANA		1067		1055	Netals Corr Coef calibration outside of limits.
NET SI	INC		1067		1055	Netals Corr Coef calibration outside of limits.
MET LE	EAD		1067		1055	Metals Corr Coef calibration outside of limits.
PEC IP	PE BY JP-4 STD		1067		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL ME	THYLENE CHLORIDE		1067		1055	Percent RSD in the InitCal exceeds limits.
AOT			1067		1055	Percent D in the ContCal exceed limits.
VOL			1067		1055	The concen. does not meet 5X/10X MB contamin. rule
	CETONE		1067		1055	Percent RSD in the InitCal exceeds limits.
VOL			1067		1055	Percent D in the ContCal exceed limits.
VOL			1067		1055	The concen. does not meet 5X/10X MB contamin. rule
						Percent D in the ContCal exceed limits.
	I-N-BUTYLPHTHALATE		1068		1055	
BKA			1068		1055	The concen. does not meet 5x/10x MB contamin. rule
-	LUNINUN		1068		1055	Netals Corr Coef calibration outside of limits.
	ARIUH		1068		1055	Netals Corr Coef calibration cutside of limits.
	ALCIUM		1068		1055	Netals Corr Coef calibration outside of limits.
	ROMIUM		1068		1055	Netals Corr Coef calibration outside of limits.
	OBALT		1068	_	1055	Netals Corr Coef calibration outside of limits.
	OPPER		1068		1055	Metals Corr Coef calibration outside of limits.
MET			1068		1055	MET ICP Serial Dilution & Diff outside of limits.
	RON		1068		1055	Metals Corr Coef calibration outside of limits.
	AGNESIUM		1068		1055	Metals Corr Coef calibration outside of limits.
	MGANESE		1068		1055	Metals Corr Coef calibration outside of limits.
Met			1068		1055	Matrix Spike & Recovery (Prof. Judgement)
	CREL		1068		1055	Metals Corr Coef calibration outside of limits.
HET PO	OTASSIUM		1068		1055	Netals Corr Coef calibration outside of limits.
HET SO	DDIUM		1068		1055	Metals Corr Coef calibration outside of limits.
MET VA	ANADIUH		1068		1055	Metals Corr Coef calibration outside of limits.
	INC		1068		1055	Metals Corr Coef calibration outside of limits.
MET LE	BAD		1068		1055	Metals Corr Coef calibration outside of limits.
HET AR	RSENIC		1068		1055	Metals Corr Coef calibration outside of limits.
KET			1068		1055	Matrix Spike & Recovery (Prof. Judgement)
VOL ME	ETHYLENE CHLORIDE		1068		1055	Percent RSD in the InitCal exceeds limits.
VOL			1068		1055	Percent D in the ContCal exceed limits.
AOT			1068		1055	The concen. does not meet 5%/10% MB contemin. rule
VOL AC	CETONE		1068		1055	Percent RSD in the InitCal exceeds limits.
VOL			1068		1055	Percent D in the ContCal exceed limits.
AOT			1068		1055	The concen. does not meet 5X/10X MB contamin. rule
V	LUMINUM		1069		1055	Metals Corr Coef calibration outside of limits.
MET AL	RSENIC		1069		1055	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

Analysis Type	Compound	Response Time	Sample Number	Sample Type	8DG	Error that caused the change in the @Finel flag.
XXX			1069		1055	Matrix Spike & Recovery (Prof. Judgement)
KET	BARTUN		1069		1055	Notals Corr Coof calibration outside of limits.
1617	BERYLLIUN		1069		1055	Metals Corr Coef calibration outside of limits.
KET	CALCIUM		1069		1055	Metals Corr Coef calibration sutside of limits.
KET	CERONIUN		1069		1055	Metals Corr Coef calibration outside of limits.
KET	COBALT		1069		1055	Netals Corr Coef calibration outside of limits.
MET	COPPER		1069		1055	Metals Corr Coef calibration outside of limits.
MET	_		1069		1055	NET ICP Serial Dilution & Diff outside of limits.
MET	IRON		1069		1055	Metals Corr Coef calibration outside of limits.
MET	Haghesium		1069		1055	Metals Corr Coef calibration outside of limits.
MET	Hangahese		1069		1055	Metals Corr Coef calibration outside of limits.
KET			1069		1055	Matrix Spike & Recovery (Prof. Judgement)
MRT	NICKEL .		1069		1055	Metals Corr Coef calibration outside of limits.
KET	POTASSIUN		1069		1055	Metals Corr Coef calibration outside of limits.
KET	SODIUM		1069		1055	Metals Corr Coef calibration outside of limits.
MET	VANADIUN		1069		1055	Metals Corr Coef calibration outside of limits.
MET	EINC		1069		1055	Metals Corr Coef calibration outside of limits.
MET	LEAD		1069		1055	Metals Corr Coef calibration outside of limits.
PHC	TPH BY JP-4 STD		1069		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1069		1055	Percent RSD in the InitCal exceeds limits.
VOL			1069		1055	Percent D in the ContCal exceed limits.
AOF			1069		1055	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETONE		1069		1055	Percent RSD in the InitCal exceeds limits.
AOF			1069		1055	Percent D in the ContCal exceed limits.
AOT			1069		1055	The concen. does not meet 5X/10X MB contamin. rule
MET	ARSENIC		1070		1055	Metals Corr Coef calibration outside of limits.
MET		-	1070		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	BARIUM		1070		1055	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1070		1055	Metals Corr Coef calibration outside of limits.
MET	CHRONIUN		1070		1055	Metals Corr Coef calibration outside of limits.
MET	COBALT		1070		1055	Metals Corr Coef calibration outside of limits.
MET	COPPER		1070		1055	Metals Corr Coef calibration outside of limits.
MET			1070		1055	MET ICP Serial Dilution & Diff outside of limits.
HET	IRON		1070		1055	Metals Corr Coef calibration outside of limits.
KET	MAGNESIUM		1070		1055	Metals Corr Coef calibration outside of limits.
MET	Manganese		1070		1055	Metals Corr Coef calibration outside of limits.
MET			1070		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	NICKEL		1070		1055	Metals Co - Coef calibration outside of limits.
MET	SODIUM		1070		1055	Metals Corr Coef calibration outside of limits.
MET	VANADIUM		1070		1055	Metals Corr Coef calibration outside of limits.
MET	ZINC		1070		1055	Hetals Corr Coef calibration outside of limits.
MET	ALUMINUM		1070		1055	Metals Corr Coef calibration outside of limits.
MRT	LEAD	<u> </u>	1070		1055	Metals Corr Coef calibration outside of limits.
PHC	TPH BY JP-4 STD		1070		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1070		1055	Percent RSD in the InitCal exceeds limits.
VOL			1070		1055	Percent D in the ContCal exceed limits.
AOT			1070		1055	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETONE		1070		1055	Percent RSD in the InitCal exceeds limits.
VOL			1070		1055	Percent D in the ContCal exceed limits.
VOL			1070		1055	The concen. does not meet 5%/10% MB contemin. rule

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

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Analysis Type	Compound	Response Time	Sample Number	Sample Type	SDG	Error that caused the change in the Qfinal flag.
MA	DIS(2-STETLERIYL)PETEALATE	<u> </u>	1071		1055	The concen. does not meet 5E/10E MS contamin. rule
162	ARSENIC		1071		1055	Notals Corr Coof calibration outside of limits.
162			1071		1055	Matrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUM		1071		1055	Notals Corr Coef calibration outside of limits.
HET	SODIUN		1071		1055	Netals Corr Coef calibration outside of limits.
KET	VARADIUM		1071		1055	Metals Corr Coef calibration outside of limits.
KET	BINC		1071		1055	Metals Corr Coef calibration outside o limits.
MET	ALUNINUN		1071		1055	Metale Corr Coef calibration outside of limits.
KET	BARIUM		1071		1055	Netals Corr Coef calibration outside of limits.
KET	CALCIUM		1071		1055	Notals Corr Coof calibration outside of limits.
Ket	CHRONIUM		1071		1055	Metals Corr Coef calibration outside of limits.
MET	COBALT		1071		1055	Metals Corr Coef calibration outside of limits.
MET	COPPER		1071		1055	Metals Corr Coef calibration outside of limits.
KET			1071		1055	MET ICP Serial Dilution & Diff outside of limits.
KET	IRON		1071		1055	Metals Corr Coef calibration outside of limits.
KRT	MAGNESIUM		1071		1055	Netals Corr Coef calibration outside of limits.
HET	KANGANESE		1071	 	1055	Metals Corr Coef calibration outside of limits.
MET			1071	_	1055	Matrix Spike & Recovery (Prof. Judgement)
MET	NICKEL		1071		1055	Netals Corr Coef calibration outside of limits.
MET	LEAD		1071		1055	Netals Corr Coef calibration outside of limits.
VOL	METHYLENE CHLORIDE		1071	_	1055	Percent RSD in the InitCal exceeds limits.
VOL			1071		1055	Percent D in the ContCal exceed limits.
VOL			1071		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETONE		1071	-	1055	Percent RSD in the InitCal exceeds limits.
VOL	1.0		1071		1055	Percent D in the ContCal exceed limits.
VOL			1071		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL	CHLOROFORM		1071		1055	The concen. does not meet 5%/10% MB contamin. rule
BNA	BIS(2-ETEYLHEXYL)PETEALATE		1072		1055	The concen. does not meet 5X/10X MB contamin. rule
MET	BARIUM		1072		1076	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM		1072		1076	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1072		1076	Metals Corr Coef calibration outside of limits.
MET	CHROMIUM		1072		1076	Netals Corr Coef calibration outside of limits.
MET			1072		1076	Matrix Spike & Recovery (Prof. Judgement)
KET	COBALT		1072		1076	Metals Corr Coef calibration outside of limits.
MET	COPPER		1072		1076	Netals Corr Coef calibration outside of limits.
MET	IROM		1072		1076	Metals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1072		1076	Metals Corr Coef calibration outside of limits.
MET	MANGANESE		1072		1076	Metals Corr Coef calibration outside of limits.
MET	NICREL		1072		1076	Metals Corr Coef calibration outside of limits.
MET			1072		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUM		1072			<u> </u>
MET	SODIUM		1072		1076	Metals Corr Coef calibration outside of limits. Metals Corr Coef calibration outside of limits.
MET	VANADIUM				1076	
MET	ZIEC		1072		1076	Metals Corr Coef calibration outside of limits.
MET	LEAD		1072		1076	Metals Corr Coef calibration outside of limits.
			1072		1076	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1072		1076	Metals Corr Coef calibration outside of limits.
AOT	HETHYLENE CHLORIDE		1072		1055	Percent RSD in the InitCal exceeds limits.
AOT			1072		1055	Percent D in the ContCal exceed limits.
VOL	ACETONE		1072		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETONE		1072		1055	Percent RSD in the InitCal exceeds limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

Analysis Typo	Compound	Response Time	Sample	Sample Type	SDG	Error that caused the change in the Grinal flag.
VOL			1072	-3.5-	1055	Percent D in the ContCal exceed limits.
AOT			1072	-	1055	The concen. does not meet 5X/10X MB contamin. rule
KST	RICKEL	, , , , , , , , , , , , , , , , , , , ,	1073	SR.	1074	Notals Corr Coef calibration outside of limits.
MET			1073	SR.	1076	Natrix Spike & Recovery (Prof. Judgement)
KET			1073	#R	1076	Field Duplicate & RPD exceeded 50% (No Action)
MET	POTASSIUN		1073	5R	1076	Netals Corr Coef calibration outside of limits.
MET			1073	SR	1076	Field Duplicate & RPD exceeded 50% (No Action)
MET	SODIUM		1073	SR	1076	Metals Corr Coef calibration outside of limits.
MET	VANADIUM		1073	5R	1076	Metals Corr Coef calibration outside of limits.
KET	SINC		1073	SR	1076	Netals Corr Coef calibration outside of limits.
HET			1073	SR	1076	Field Duplicate & RPD exceeded 50% (No Action)
NET	ALUMINUM		1073	SR	1076	Netals Corr Coef calibration outside of limits.
MET	BARIUN		1073	SR	1076	Metals Corr Coef calibration outside of limits.
MET			1073	5R	1076	Field Duplicate & RPD exceeded 50% (No Action)
MET	CALCIUM		1073	SR.	1076	Metals Corr Coef calibration outside of limits.
MET			1073	SR SR	1076	Field Duplicate % RFD exceeded 50% (No Action)
WEI	CHRONIUM		1073	SR	1076	Netals Corr Coef calibration outside of limits.
MET	CARVITOR		1073	SR	2076	Matrix Spike & Recovery (Prof. Judgement)
MET	COBALT		1073	SR	1076	Metals Corr Coef calibration outside of limits.
MET	COBALI		1073	SR	1076	Field Duplicate & RPD exceeded 50% (No Action)
MET	COPPER		1073	SR SR	1076	Metals Corr Coef calibration outside of limits.
MET	COPPER		1073	SR	1076	
MET					1076	Field Duplicate & RPD exceeded 50% (No Action)
	IRON		1073	SR		Metals Corr Coef calibration outside of limits.
HET	HAGNESIUM		1073	SR.	1076	Netals Corr Coef calibration outside of limits.
HET	Manganese		1073	SR	1076	Metals Corr Coef calibration outside of limits.
MET			1073	SR	1076	Field Duplicate & RPD exceeded 50% (No Action)
	LEAD		1073	gR	1076	Metals Corr Coef calibration outside of limits.
HET	ARSENIC		1073	8R	1076	Metals Corr Coef calibration outside of limits.
AOT	METHYLENE CHLORIDE		1073	SR	1055	Percent RSD in the InitCal exceeds limits.
AOT		·	1073	SR	1055	Percent D in the ContCal exceed limits.
AOT			1073	SR	1055	The concen. does not meet 5%/10% MB contamin. rule
VOL	ACETONE		1073	SR	1055	Percent RSD in the InitCal exceeds limits.
AOT			1073	SR	1055	Percent D in the ContCal exceed limits.
VOL			1073	SR	1055	The concen. does not meet 5X/10X MB contamin. rule
VOL			1073	SR	1055	Field Duplicate & RPD exceeded 50% (No Action)
HET	ALUMINUM		1074		1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM	-	1074		1076	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1074		1076	Metals Corr Coef calibration outside of limits.
MET	CHROMIUM		1074		1076	Metals Corr Coef calibration outside of limits.
MET			1074		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	COBALT		1074		1076	Metals Corr Coef calibration outside of limits.
MET	COPPER		1074		1076	Metals Corr Coef calibration outside of limits.
Ket	IRON		1074		1076	Metals Corr Coef calibration outside of limits.
HET	Magnesium		1074		1076	Metals Corr Coef calibration outside of limits.
MET	Manganese		1074		1076	Metals Corr Coef calibration outside of limits.
MET	NICREL		1074		1076	Metals Corr Coef calibration outside of limits.
Met			1074		1076	Matrix Spike & Recovery (Prof. Judgement)
	POTASSIUM		1074		1076	Metals Corr Coef calibration outside of limits.
MET						
	SODIUM		1074		1076	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/30/94

Analysis Type	Compound	Response Time	Sample Number	Sample Type	SDG	Error that caused the change in the Ofinal flag.
KET	EINC		1074		1076	Notals Corr Coof calibration cetside of limits.
MIT	LEAD		1074		1076	Notals Corr Coef calibration outside of limits.
KET	ARSENIC		1074		1076	Notals Corr Coef calibration outside of limits.
AOT	METEYLENS CELORIDE		1074		1055	Percent RSD in the InitCal exceeds limits.
VOL			1074		1055	Percent D in the ContCal exceed limits.
AOT			1074		1055	The concen. does not meet 5%/10% MB contamin. rule
AOT	YCELOKE		1074		1055	Percent RSD in the InitCal exceeds limits.
VOL	· · · · · · · · · · · · · · · · · · ·		1074		1055	Percent D in the ContCal exceed limits.
VOL			1074		1055	The concen. does not meet 5X/10X MB contamin. rule
KET	CERONIUM		1075		1076	Netals Corr Coef calibration outside of limits.
HET			1075		1076	Matrix Spike & Recovery (Prof. Judgement)
MBT	COBALT		1075		1076	Netals Corr Coef calibration outside of limits.
KET	COPPER		1075		1076	Netals Corr Coef calibration outside of limits.
MET	IROW		1075		1076	Netale Corr Coef calibration outside of limits.
MET	NAGWESIUN		1075		1076	Netals Corr Coef calibration outside of limits.
HET	MANGANESE		1075		1076	Netals Corr Coef calibration outside of limits.
MET	NICKEL		1075		1076	Metals Corr Coef calibration outside of limits.
MET			1075		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUM		1075		1076	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1075		1076	Metals Corr Coef calibration outside of limits.
MET	VANADIUN		1075		1076	Metals Corr Coef calibration outside of limits.
MET	ZINC		1075		1076	Metals Corr Coef calibration outside of limits.
HET	ALUNTNUM		1075		1076	Metals Corr Coef calibration outside of limits.
						Metals Corr Coef calibration outside of limits. Metals Corr Coef calibration outside of limits.
MET	BARIUM		1075		1076	Metals Corr Coef calibration outside of limits. Metals Corr Coef calibration outside of limits.
HET	CALCIUM		1075		1076	
MET	LEAD		1075		1076	Metals Corr Coef calibration outside of limits.
HET	ARSENIC		1075		1076	Hetals Corr Coef calibration outside of limits.
AOT	METHYLENE CHLORIDE		1075		1055	Percent RSD in the InitCal exceeds limits.
VOL			1075		1055	Percent D in the ContCal exceed limits.
VOL			1075		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETONE		1075		1055	Percent RSD in the InitCal exceeds limits.
AOT			1075		1055	Percent D in the ContCal exceed limits.
VOL			1075		1055	The concen. does not meet 5X/10X MB contamin. rule
VOL	CHLOROFORM		1075		1055	The concen. does not meet 5X/10X MB contamin. rule
MET	* INC		1076		1076	Netals Corr Coef calibration outside of limits.
KET	ALUMINUM		1076		1076	Netals Corr Coef calibration outside of limits.
HET	ARSENIC		1076		1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1076		1076	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1076		1076	Metals Corr Coef calibration outside of limits.
MET	CHROMIUM		1076		1076	Metals Corr Coef calibration outside of limits.
Met			1076		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	COBALT		1076		1076	Metals Corr Coef calibration outside of limits.
KET	COPPER		1076		1076	Metals Corr Coef calibration outside of limits.
MET	IRON		1076		1076	Metals Corr Coef calibration outside of limits.
MET	Magnesium		1076		1076	Metals Corr Coef calibration outside of limits.
MET	Manganese		1076		1076	Metals Corr Coef calibration outside of limits.
MET	NICREL		1076		1076	Metals Corr Coef calibration outside of limits.
MET			1076	-	1076	Matrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUM		1076		1076	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1076		1076	Metals Corr Coef calibration outside of limits.
				L		

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

[heleda	A	Dann	9	9	ene	Error that caused the change in the Ofinal flag.
Type	Compound	Response Time	Pumber Pumber	23750		
102.2	VANADIUM		1076		1076	Metals Corr Coef calibration cetside of limits.
)CIT	LEAD		1076		1076	Metals Corr Coef calibration cutside of limits.
KET	ALUNINUN		1077		1076	Metals Corr Coef calibration cutside of limits.
KET	BARIUM		1077		1076	Metals Corr Coef calibration outside of limits.
KET	CALCIUM		1077		1076	Metals Corr Coef calibration outside of limits.
MET	CHRONIUM		1077		1076	Metals Corr Coef calibration outside of limits.
KET			1077		1076	Matrix Spike % Recovery (Prof. Judgement)
KET	COBALT		1077	L	1076	Metals Corr Coef calibration outside of limits.
HET	COPPER		1077		1076	Metals Corr Coef calibration outside of limits.
KET	IRON		1077		1076	Metals Corr Coef calibration outside of limits.
Met	MAGNESIUM		1077		1076	Metals Corr Coef calibration outside of limits.
MET	Hangamese		1077		1076	Metals Corr Coef calibration outside of limits.
Met	HICKEL		1077		1076	Netals Corr Coef calibration outside of limits.
KET			1077		1076	Matrix Spike & Recovery (Prof. Judgement)
MEZ	POTABSIUN		1077		1076	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1077		1076	Metals Corr Coef calibration outside of limits.
MET	WANADIUM		1077		1076	Metals Corr Coef calibration outside of limits.
MET	ZINC		1077		1076	Metals Corr Coef calibration outside of limits.
MET	LEAD		1077		1076	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1077		1076	Metals Corr Coef calibration outside of limits.
MBT	ALUHINUM		1078	SR	1076	Metals Corr Coef calibration outside of limits.
KET	ARSENIC		1078	SR	1076	Metals Corr Coef calibration outside of limits.
KET			1078	SR	1076	Field Duplicate & RPD exceeded 50% (No Action)
MET	BARIUM		1078	SR	1076	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1078	SR	1076	Metals Corr Coef calibration outside of limits.
MET	CERONIUM		1078	SR	1076	Metals Corr Coef calibration outside of limits.
MBT			1078	SR	1076	Matrix Spike % Recovery (Prof. Judgement)
MET	COBALT		1078	SR	1076	Metals Corr Coef calibration outside of limits.
MET			1078	SR	1076	Field Duplicate % RPD exceeded 50% (No Action)
MET	COPPER		1078	SR	1076	Metals Corr Coef calibration outside of limits.
MET			1078	SR	1076	Field Duplicate % RPD exceeded 50% (No Action)
HET	IRON		1078	SR	1076	Metals Corr Coef calibration outside of limits.
MBT			1078	SR	1076	Field Duplicate % RPD exceeded 50% (No Action)
HET	HAGNESIUM		1078	SR	1076	Metals Corr Coef calibration outside of limits.
HET	Manganese		1078	SR	1076	Metals Corr Coef calibration outside of limits.
KET	MICKEL		1078	SR	1076	Metals Corr Coef calibration outside of limits.
HET			1078	SR	1076	Matrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUM		1078	SR	1076	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1078	SR	1076	Metals Corr Coef calibration outside of limits.
MET			1078	SR	1076	Field Duplicate & RPD exceeded 50% (No Action)
HET	VANADIUN		1078	SR	1076	Metals Corr Coef calibration outside of limits.
MET			1078	8R	1076	Field Duplicate & RPD exceeded 50% (No Action)
MET	TINC		1078	SR SR	1076	Metals Corr Coef calibration outside of limits.
KET	LRAD		1078	SR	1076	Metals Corr Coef calibration outside of limits.
PRC	TPH BY JP-4 STD		1078	SR	1055	Field Duplicate & RPD exceeded 50% (No Action)
KET	ALUNINUM		1079	-	1076	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1079		1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1079		1076	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1079		1076	
MET	CHRONIUM					Metals Corr Coef calibration outside of limits.
704	CERVALUA		1079		1076	Metals Corr Coef calibration outside of limits.

Error Messages
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE:03/30/94

Analysis Type	Compound	Response Time	Sample Sumber	Sample Type	SDG .	Error that caused the change in the QFinal flag.
MET:			1079		1076	Matrix Spike & Recovery (Prof. Jud, sment)
KRT	COBALT		1079		1076	Metals Corr Coef calibration outside of limits.
ют	COPPER		1079		1076	Notale Corr Coef calibration outside of limits.
KET	IROW		1079		1076	Metale Corr Coef calibration outside of limits.
KET	NAGNESTUN		1079		1076	Notals Corr Coef calibration outside of limits.
MET	MANGANESE		1079		1076	Notals Corr Coef calibration outside of limits.
TEN	NICKEL		1079		1076	Metals Corr Coef calibration outside of limits.
MET			1079		1076	Natrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUN		1079		1076	Metals Corr Coef calibration outside of limits.
KET	SODIUM		1079		1076	Metals Corr Coef calibration outside of limits.
KET	VARADIUN		1079		1076	Metals Corr Coef calibration outside of limits.
HET	SINC		1079		1076	Netals Corr Coef calibration outside of limits.
HET	LEAD		1079		1076	Netals Corr Coef calibration outside of limits.
KET	CALCIUM		1080		1076	Netals Corr Coef calibration outside of limits.
HET	CERONIUM		1080		1076	Metals Corr Coef calibration outside of limits.
KET			1080		1076	Matrix Spike & Recovery (Prof. Judgement)
KET	COBALT		1080		1076	Metals Corr Coef calibration outside of limits.
KET	COPPER		1080		1076	Metals Corr Coef calibration outside of limits.
MET	IRON		1080		1076	Metals Corr Coef calibration outside of limits.
KET	MAGNESIUM	-	1080		1076	Metals Corr Coef calibration outside of limits.
HET	MANGANESE		1080		1076	Metals Corr Coef calibration outside of limits.
KET	NICKEL		1080	_	1076	Metals Corr Coef calibration outside of limits.
MET	ATCABL		1080		1076	Natrix Spike & Recovery (Prof. Judgement)
KET	POTASSIUN		1080	_	1076	Metale Corr Coef calibration outside of limits.
MET	SODIUM		1080	-	1076	Metals Corr Coef calibration outside of limits.
MET	VANADIUN		1080		1076	Metals Corr Coef calibration outside of limits.
MET	2IMC		1080		1076	Metals Corr Coef calibration outside of limits.
MET	ALUMINUM		1080	_	1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1080	_	1076	Metals Corr Coef calibration outside of limits.
MET	LEAD		1080		1076	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1080		1076	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1081		1076	Metals Corr Coef calibration outside of limits.
MET	ALUMINUM		1081		1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM					The state of the s
MET	CALCIUM	-	1081		1076	Metals Corr Coef calibration outside of limits.
			1081		1076	Metals Corr Coef calibration outside of limits.
HET	CHRONIUM		1081		1076	Metals Corr Coef calibration outside of limits.
HET			1081		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	COBALT		1081		1076	Metals Corr Coef calibration outside of limits.
MET	COPPER		1081		1076	Metals Corr Coef calibration outside of limits.
MET	IRON		1081		1076	Metals Corr Coef calibration outside of limits.
KET	MAGNESIUM		1081		1076	Metals Corr Coef calibration outside of limits.
MET	MANGANESE		1081		1076	Metals Corr Coef calibration outside of limits.
MET	NICKEL		1081		1076	Metals Corr Coef calibration outside of limits.
MET			1081		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUM		1081		1076	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1081		1076	Metals Corr Coef calibration outside of limits.
MET	VANADIUM		1081		1076	Metals Corr Coef calibration outside of limits.
	ZINC		1081		1076	Metale Corr Coef calibration outside of limits.
	LEAD	_	1081		1076	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1082		1076	Metals Corr Coef calibration outside of limits.

Error Messages
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/30/94

Analysis Type	Compound	Response Time	Sample Number	Type Type	8D6	Error that occord the change in the GFinal flag.
MET	ALUNINUN		1063		1076	Notals Corr Coef calibration cetaids of limits.
KBT	BARIUM		1082		1076	Metals Corr Coef calibration cetaids of limits.
MET	CALCIUM		1082		1076	Notals Corr Coef calibration outside of limits.
MET	CHRONIUN		1082		1076	Notals Corr Coef calibration outside of limits.
KET			1002		1076	Matrix Spike & Recovery (Prof. Judgement)
KET	COBALT		1082		1076	Netals Corr Coef calibration outside of limits.
MET	COPPER		1082		1076	Metals Corr Coef calibration outside of limits.
MET	IRON		1082		1076	Netale Corr Coef calibration outside of limits.
Ket	Nagnesiun		1082		1076	Notals Corr Coef calibration outside of limits.
KET	NAMBANTESE		1082		1076	Metals Corr Coef calibration outside of limits.
Ket	NICKEL		1002		1076	Notals Corr Coof calibration outside of limits.
KET			1082		1076	Natrix Spike & Recovery (Prof. Judgement)
HET	POTASSIUN		1082		1076	Metals Corr Coef calibration outside of limits.
HET	SODIUN		1082		1076	Notals Corr Coof calibration outside of limits.
KET	VANADIUN		1082		1076	Netals Corr Coef calibration outside of limits.
MET	SINC		1082		1076	Metals Corr Coef calibration outside of limits.
KET	LEAD		1082		1076	Metals Corr Coef calibration outside of limits.
TEM	ALUNINUN		1083		1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1083		1076	Netals Corr Coef calibration outside of limits.
KET	CALCIUM		1083		1076	Metals Corr Coef calibration outside of limits.
HET	CHRONIUM		1083		1076	Metals Corr Coef calibration outside of limits.
HET	Control of the Contro		1083		1076	Natrix Spike & Recovery (Prof. Judgement)
MET	COBALT		1083		1076	Netals Corr Coef calibration outside of limits.
HET	COPPER		1083		1076	Netals Corr Coef calibration outside of limits.
MET	IROM		1083		1076	Hetals Corr Coef calibration outside of limits.
MET	Magnesium		1083		1076	Metals Corr Coef calibration outside of limits.
KET	Manganese		1083		1076	Metals Corr Coef calibration outside of limits.
MET	HICKEL		1083		1076	Metals Corr Coef calibration outside of limits.
HET			1083		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUM		1083		1076	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1083		1076	Metals Corr Coef calibration outside of limits.
MET	VANADIUM		1083		1076	Metals Corr Coef calibration outside of limits.
MET	SINC		1083		1076	Metals Corr Coef calibration outside of limits.
MET	LEAD		1083		1076	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1083		1076	Metals Corr Coef calibration outside of limits.
KET	ARSENIC		1084		1076	Metals Corr Coef calibration outside of limits.
MET	ALUMINUM		1084		1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1084		1076	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1084		1076	Metals Corr Coef calibration outside of limits.
MET	CHROHIUM		1084		1076	Metals Corr Coef calibration outside of limits.
MET			1084		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	COBALT		1084		1076	Metals Corr Coef calibration outside of limits.
MET	COPPER		1084		1076	Metals Corr Coef calibration outside of limits.
MET	IRON		1084		1076	Metals Corr Coef calibration outside of limits
MET	MAGNESIUM		1084		1076	Metals Corr Coef calibration outside of limits.
MET	Manganese	 	1084		1076	Metals Corr Coef calibration outside of limits.
MET	NICKEL		1084		1076	Metals Corr Coef calibration outside of limits.
MET			1084		1076	Matrix Spike & Recovery (Prof. Judgement)
HET	POTASSIUM		1084		1076	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1084		1076	Metals Corr Coef calibration outside of limits.
		L	2004		L-0.0	manage out over delibited on ordina of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/30/94

Analysis	Compound	Beenenee	Seenle.	Semile	806	Error that esseed the chance in the Ofinal flag.
3350		Response Time	Busher	2329		
MET	VAHADIUN		1004		1076	Notale Corr Coof calibration outside of limits.
MET	SING		1004		1076	Notale Corr Coef calibratica esteido ef limite.
KET	LEAD		1064		1076	Notals Corr Coof calibration outside of limits.
NEXT	CALCIUM		1005		1076	Notals Corr Coef calibration outside of limits.
KET	CHRONIUM		1085		1076	Notale Corr Coef calibration outside of limits.
KET			1085		1076	Matrix Spike & Recovery (Prof. Judgement)
KKT	COBALT		1005		1076	Netals Corr Coef calibration outside of limits.
MET	COPPER		1085		1076	Metals Corr Coef calibration outside of limits.
KET	IRON		1085		1076	Metals Corr Coef calibration outside of limits.
KET	NAGNESIUN		1005		1076	Metals Corr Coef calibration outside of limits.
MET	Manganese		1085		1076	Notale Corr Coef calibration outside of limits.
KET	POTASSIUN		1005		1076	Netals Corr Coef calibration outside of limits.
HET	SODIUM		1085		1076	Notale Corr Coef calibration outside of limits.
MET	VANADIUN		1005		1076	Netals Corr Coef calibration outside of limits.
KET	SINC		1085		1076	Netals Corr Coef calibration outside of limits.
KET	ALUHINUN		1005		1076	Notals Corr Coef calibration outside of limits.
MRT	BARIUN		1085		1076	Notals Corr Coof calibration outside of limits.
HEET	LEAD		1085		1076	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1085		1076	Notals Corr Coef calibration outside of limits.
MET	ALUNINUM		1086		1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1086		1076	Metals Corr Coef calibration outside of limits.
KET	CALCIUM		1086		1076	Metals Corr Coef calibration outside of limits.
MET	CHRONIUN		1086		1076	Metals Corr Coef calibration outside of limits.
KET			1086		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	COBALT		1086		1076	Metals Corr Corf calibration outside of limits.
MET	COPPER		1086		1076	Metals Corr Coef calibration outside of limits.
HET	IRON		1086		1076	Metals Corr Coef calibration outside of limits.
MBT	Magnesium	_	1086	_	1076	Metals Corr Coef calibration outside of limits.
MET	Manganese		1086		1076	Metals Corr Coef calibration outside of limits.
MET	NICKEL		1086		1076	Netals Corr Coef calibration outside of limits.
MET			1086		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUM		1086		1076	Netals Corr Coef calibration outside of limits.
KET	SODIUM		1086		1076	Metals Corr Coef calibration outside of limits.
KET	VANADIUN		1086		1076	Netals Corr Coef calibration outside of limits.
MET	ZINC		1086		1076	Netals Corr Coef calibration outside of limits.
KET	LEAD		1086		1076	Netals Corr Coef calibration outside of limits.
MET	ARSENIC		1086		1076	Metals Corr Coef calibration outside of limits.
MET	ALUMINUM		1087		1076	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1087		1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1087		1076	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM		1087		3076	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1087		1076	Metals Corr Coef calibration outside of limits.
KET	CERONIUM		1087	 	1076	Metals Corr Coef calibration outside of limits.
MET			1087		1076	Matrix Spike & Recovery (Prof. Judgement)
HET	COBALT		1087		1076	Metals Corr Coef calibration outside of limits.
MET	COPPER		1087		1076	Metals Corr Coef calibration outside of limits.
MET	IRON		1087		1076	Metals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1087	ļ	1076	Metals Corr Coef calibration outside of limits.
KET	MANGANESE			ļ		<u></u>
MET			1087		1076	Hetals Corr Coef calibration outside of limits.
ue i	NICKEL		1087		1076	Metal coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

	<u> </u>					
zàbe,	Compound	Response Time		Type Type		Error that caused the change in the GFinal flag.
KET			1067		1076	Hatrix Spike & Recovery (Prof. Judgement)
NORT?	POTASSIUM		1007		1076	Metals Corr Coef calibration outside of limits.
)ET	SCOTON		1087		1076	Metals Corr Coef calibration outside of limits.
MEET.	VAHADIUM		1087		1076	Metals Corr Coef calibration outside of limits.
XXT	SINC		1087		1076	Metals Corr Coef calibration outside of limits.
XXT	LEAD		1087		1076	Metals Corr Coef calibration outside of limits.
BKA	DI-M-BUTYLPHTRALATE		1009		1089	Percent D in the ContCal exceed limits.
BMA			1009		1089	The concen. does not meet 5X/10X MB contamin. rule
KET	BARIUN		1089		1089	Notals Corr Coef calibration outside of limits.
HET			1089		1089	MET Lab Control Samples & Recovery outside limits.
MET	CALCIUN		1009		1009	Netals Corr Coef calibration outside of limits.
KET	CHRONIUM		1089		1009	Metals Corr Coef calibration outside of limits.
MET			1089		1089	MET ICP Serial Dilution & Diff outside of limits.
KET	COBALT		1089		1089	Notals Corr Coef calibration outside of limits.
MET	COPPER		1089		1089	Netals Corr Coef calibration outside of limits.
KET	IRON		1089		1089	Netals Corr Coef calibration outside of limits.
MET	Hagnesium		1089		1089	Metals Corr Coef calibration outside of limits.
MET	HANGANESE		1089		1089	Metals Corr Coef calibration outside of limits.
MET	MICKEL		1089		1089	Metals Corr Coef calibration outside of limits.
KET	POTABSIUN		1089		1089	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1089		1089	Metals Corr Coef calibration outside of limits.
MET			1089		1089	MET Lab Control Samples & Recovery outside limits.
MET	VANADIUN		1089		1089	Metals Corr Coef calibration outside of limits.
KET	SINC		1089		1089	Metals Corr Coef calibration outside of limits.
MET			1089		1089	Matrix Spike % Recovery (Prof. Judgement)
KET	LEAD		1089		1089	Metals Corr Coef calibration outside of limits.
MET			1089		3089	Matrix Spike & Recovery (Prof. Judgement)
MET	ARSENIC		1089		1089	Metals Corr Coef calibration outside of limits.
KBT			1089		1089	Matrix Spike & Recovery (Prof. Judgement)
VOL	METHYLENE CHLORIDE		1089		1089	Percent RSD in the InitCal exceeds limits.
VOL			1089		1089	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETORE		1009		1089	Percent RSD in the InitCal exceeds limits.
VOL			1085	_	1089	Percent D in the ContCal exceed limits.
VOL			1089		1089	The concen. does not meet 5X/10X MB contamin. rule
BNA	DI-H-BUTYLPHTHALATE	-	1090		1089	Percent D in the ContCal exceed limits.
BKA			1090		1089	The concen. does not meet 5X/10X MB contamin. rule
MET	NICKEL		1090		1089	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM		1090		1089	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1090	_	1089	Metals Corr Coef calibration outside of limits.
KET			1090		1089	MET Lab Control Samples & Recovery outside limits.
KET	VAMADIUM		1090		1089	Metals Corr Coef calibration outside of limits.
MET	SINC		1090		1089	Metals Corr Coef calibration outside of limits.
HET			1090		1089	Matrix Spike & Recovery (Prof. Judgement)
KET	ALUNINUM		1090		1089	Metals Corr Coef calibration outside of limits.
MET	BARIUM				1089	
MET	EMPLY OF		1090			Metals Corr Coef calibration outside of limits.
	art atim		1090		1089	MET Lab Control Samples & Recovery outside limits.
MET	CALCIUM		1090		1089	Netals Corr Coef calibration outside of limits.
MET	CHROMIUM		1090		1089	Metals Corr Coef calibration outside of limits.
MET			1090		1089	MET ICP Serial Dilution & Diff outside of limits.
KET	COBALT		1090	L.—.	1089	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

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MET LEAD 1091 1089 Netals Corr Coef calibration outside of limits.
MET 1091 1089 Natrix Spike & Recovery (Prof. Judgment)
MET ARSENIC 1091 1099 Metals Corr Coef calibration outside of limits.
NET 1091 1089 Matrix Spike % Recovery (Prof. Judgement) VOL METHYLENE CHLORIDE 1091 1089 Percent RSD in the InitCal exceeds limits.
BNA 1092 1089 The concen. does not meet 5x/10x MB contamin. rule
MET CEROMIUM 1092 1089 Metals Corr Coef calibration outside of limits.
MET 1092 1089 MET ICP Serial Dilution & Diff outside of limits.
MET COBALT 1092 1089 Metals Corr Coef calibration outside of limits.
MET COPPER 1092 1089 Metals Corr Coef calibration outside of limits.
MET IRON 1092 1089 Metals Corr Coef calibration outside of limits.
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MET NICKEL 1092 1089 Metals Corr Coef calibration outside of limits.
MET POTASSIUM 1092 1089 Metals Corr Coef calibration outside of limits.
MET SODIUM 1092 1089 Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

Analysis Type	Compound	hospense Time	Sample Number	Sample Type	806	Error that caused the change in the GFinal flag.
162			1092		1009	HET Lab Control Samples & Recovery outside limits.
HET	VAMADIUM		1092		1009	Notals Corr Coof calibration catside of limits.
MI	SINC		1092		1009	Notale Corr Coof calibration outside of limits.
MI			1092		1009	Matrix Spike & Recovery (Prof. Judgement)
1017	ALUMINUM		1092		1089	Metals Corr Coef calibration outside of limits.
MIT	BARIUN		1092		1009	Metals Corr Coef calibration outside of limits.
KET			1092		1009	MET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUN		1092		1089	Metals Corr Coef calibration outside of limits.
KET	CALCIUM		1092		1089	Metals Corr Coef calibration outside of limits.
MET	LEAD		1092		1009	Metals Corr Coef calibration outside of limits.
MET			1092		1009	Matrix Spike & Recovery (Prof. Judgement)
KET	ARSENIC		1092		1089	Metals Corr Coef calibration outside of limits.
MET			1092		1089	Matrix Spike & Recovery (Prof. Judgement)
PEC	TPE BY GAS STD		1092		1089	Extraction holding time exceeded.
PEC	TPE BY JP-4 STD		1092		1089	Extraction holding time exceeded.
AOT	METHYLENE CELORIDE		1092		1009	Percent RSD in the InitCal exceeds limits.
AOT			1092		1089	The concen. does not meet 5%/10% MB contemin. rule
AOT	ACETORE		1092		1089	Percent RSD in the InitCal exceeds limits.
AOT			1092		1089	Percent D in the ContCal exceed limits.
AOT			1092		1089	The concen. does not meet 5X/10X MB contemin. rule
BWA	DI-M-BUTYLPHTMALATE		1093	SR	1089	Percent D in the ContCal exceed limits.
BNA			1093	SR	1089	The concen. does not meet 5%/10% MB contamin. rule
BWA			1093	₫R.	1089	Field Duplicate & RFD exceeded 50% (No Action)
BWA	HAPETRALENE		1093	43	1089	Pield Duplicate & RPD exceeded 50% (No Action)
KET	SINC		1093	SR.	1089	Netals Corr Coef calibration outside of limits.
MET			1093	SR	1089	Matrix Spike & Recovery (Prof. Judgement)
KET	ALUNINUM		1093	SR.	1089	Netals Corr Coef calibration outside of limits.
KET	BARIUN		1093	SR.	1089	Metals Corr Coef calibration outside of limits.
KET			1093	#R	1089	NET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUM		1093	SR	1089	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1093	SR.	1089	Metals Corr Coef calibration outside of limits.
MET	CERONIUM		1093	SR	1089	Metals Corr Coef calibration outside of limits.
KET			1093	SR.	1089	MET ICP Serial Dilution & Diff outside of limits.
KET	COBALT		1093	513	1089	Metals Corr Coef calibration outside of limits.
KET	COPPER		1093	SR.	1089	Metals Corr Coef calibration outside of limits.
	IRON			SR SR	1089	Metals Corr Coef calibration outside of limits.
KET			1093	SR	1089	Field Duplicate & RPD exceeded 50% (No Action)
MET	MAGNESIUM			SR	1089	Metals Corr Coef calibration outside of limits.
KET	HANGAMESE			SR	1089	Metals Corr Coef calibration outside of limits.
MET	***************************************				1089	
	W7.0757		1093	SR SR		Field Duplicate & RPD exceeded 50% (No Action)
MET	WICKEL		1093	SR.	1089	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM		1093	SR	1089	Metals Corr Coef calibration outside of limits.
HET			1093	SR	1089	Field Duplicate & RPD exceeded 50% (No Action)
HET	SODIUM		1093	SR	1089	Metals Corr Coef calibration outside of limits.
HET			1093	SR	1089	MET Lab Control Samples & Recovery outside limits.
HET	VAMADIUN		1093	SR	1089	Netals Corr Coef calibration outside of limits.
KET	LEAD		1093	SR	1089	Netals Corr Coef calibration outside of limits.
KET			1093	SR	1089	Matrix Spike & Recovery (Prof. Judgement)
HET	ARBENIC		1093	SR.	1089	Metals Corr Coef calibration outside of limits.
Ket			1093	SR.	1089	Matrix Spike & Recovery (Prof. Judgement)

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

No. 1093 FR 1089 Field Duplicate & RFO exceeded 50% (No Action)							
1995 MR 1809 Field Explicate 1809 monocoded 509 (No Artices) 1802 1803 1803 1804		Compound	Response Time	Sample Pumber	Sample Type	504	Error that occord the change in the GFinal flag.
PROC. 1893 1893 1895	PBC	TPE BY CAS SED		1093	5 0	1069	Extraction holding time exceeded.
1693	PEC			1093	AR	1009	Field Duplicate & RPD exceeded 50% (No Action)
Peril Address 1093 88 1409 Field Deplicate % RPD exceeded 50% (No Action) 1001 88 1009 Field Deplicate % RPD exceeded 50% (No Action) 1001 88 1009 Parcent RBD in the Initial exceeded limits. 1001 1003 88 1009 Parcent RBD in the Initial exceeded limits. 1001 1003 88 1009 Parcent RBD in the Initial exceeded limits. 1002 1003 88 1009 Parcent RBD in the Initial exceeded 100 (No Action) 1003 88 1009 Parcent RBD in the Initial exceeded 100 (No Action) 1003 88 1009 Parcent RBD in the Initial exceeded 100 (No Action) 1003 88 1009 Parcent RBD in the Initial exceeded 100 (No Action) 1003 88 1009 Parcent D in the Control exceeded 100 (No Action) 1003 88 1009 Parcent D in the Control exceeded 100 (No Action) 1003 88 1009 Parcent D in the Control exceeded 100 (No Action) 1003 88 1009 Parcent D in the Control exceeded 100 (No Action) 1003 88 1009 Parcent D in the Control exceeded 100 (No Action) 1004 1009 Parcent D in the Control exceeded 100 (No Action) 1004 1009 Parcent D in the Control exceeded 100 (No Action) 1004 1009 Parcent D in the Control exceeded 100 (No Action) 1004 1009 Parcent D in the Control exceeded 100 (No Action) 1004 1009 Parcent D in the Control exceeded 100 (No Action) 1004 1009 Parcent D in the Control exceeded 100 (No Action) 1004 1009 Parcent D in the Control exceeded 100 (No Action) 1004 1009 Parcent D in the Control exceeded 100 (No Action) 1004 1009 Notate Corr Coef collibration controls of limits 1004 1009 Notate Corr Coef collibration controls of limits 1004 1009 Notate Corr Coef collibration controls of limits 1004 1009 Notate Corr Coef collibration controls of limits 1004 1009 Notate Corr Coef collibration controls of limits 1004 1009 Notate Corr Coef collibration controls of limits 1004 1009 Notate Corr Coef collibration controls of limits 1004 1009 Notate Corr Coef collibration co	78C	TPE BY JP-4 SID		1093	533	1009	Extraction holding time exceeded.
VILL VILLER (TOTAL) 1893 581 1889 Field Deplicate % RFD exceeded 50% (No Actions) VILL VILL 1879	78C			1093		1009	Field Duplicate & RPD exceeded 50% (No Action)
VOL NETSTLEME CHLORIDE 1097	AOT	STEYLARISSIE		1093	53 2	1089	Field Duplicate & RPD exceeded 50% (No Action)
1972 SR 1987 The concess. does not neet \$37/101 ND concession. Falle Vol. 1993 SR 1989 Field Duplicate & NDO exceeded \$50 (No Action) Vol. 1993 SR 1989 Percent RDO in the Tailot seconds limits. Vol. 1993 SR 1989 Percent D in the CentCal succeed limits. Vol. 1993 SR 1989 Percent D in the CentCal succeed limits. Vol. 1993 SR 1989 Percent D in the CentCal succeed limits. Vol. 1993 SR 1989 Percent D in the CentCal succeed 500 (No Action) Vol. 1989 Percent D in the CentCal succeed 500 (No Action) Vol. 1989 Percent D in the CentCal succeed 1980 (No Action) Vol. 1989 Percent D in the CentCal succeed limits. Vol. 1984 1989 Percent D in the CentCal succeed limits. Vol. 1	AOT	XYLENE (TOTAL)		1093	5R	1009	Field Duplicate % RPD exceeded 50% (No Action)
Vol. ACTIVITY 1093 SR 1095 Field Duplicate % RTO exceeded 50% (No Action) Wol. ACTIVITY 1093 SR 1095 Percent RED in the Initial exceede limits. Vol. 1093 SR 1099 Percent RED in the Initial exceede limits. Vol. 1093 SR 1099 Percent RED in the Control exceede limits. Vol. 1093 SR 1099 Percent D in the Control exceeded 150% (No Action) RED 1099 Percent D in the Control exceeded 150% (No Action) RED 1099 Percent D in the Control exceeded 150% (No Action) RED 1099 Percent D in the Control exceeded 150% (No Action) RED 1094 1099 Percent D in the Control exceeded 150% (No Action) RED 1094 1099 Percent D in the Control exceeded 150% (No Action) RED 1094 1099 Percent D in the Control exceeded 150% (No Action) RED 1094 1099 Percent D in the Control exceeded 150% (No Action) RED 1094 1099 RED 1096 R	AOT	HETHYLENE CHLORIDE		1093	SIR	1009	Percent RSD in the InitCal exceeds limits.
NOT	AOT			1093	SR	1069	The concen. does not meet 5X/10X MB contamin. Fule
VOL	AOT			1093	SR	1089	Field Duplicate % RPD exceeded 50% (No Action)
Vol. 1093 SR 1099 The concess. does not meet SX/10X RB contamin. Fule Vol. 1093 SR 1099 The Concess. does not meet SX/10X RB contamin. Fule Vol. 1094 1099 Percent D in the Control encosed limits. 1094 1099 Percent D in the Control encosed limits. NRA 1094 1099 Percent D in the Control encosed limits. NRA 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT ALUMENTA 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NRT NRT 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NRT 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT CARCIUN 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT CARCIUN 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT CARCIUN 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT CARCHIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT CARCHIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT CARCHIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT CARCHIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT COPPER 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NAGARESIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NAGARESIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NAGARESIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NAGARESIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NAGARESIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NAGARESIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NAGARESIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NAGARESIUM 1094 1099 Netals Corr Cose of miliration cutside of limits. NRT NAGARESIUM 1094 1099 Netals Corr Cose of	AOT	ACETORE		1093	53 R	1009	Percent RSD in the InitCal exceeds limits.
No. 1994 1995 Field Duplicate & RFO exceeded 506 (No Actions)	AOF			1093	5R	1089	Percent D in the ContCal exceed limits.
DI-N-BUTTL/PETEALATE 1094 1099 Percent D in the Contcal exceed limits.	VOL			1093	SR	1089	The concen. does not meet 5X/10X MB contamin. rule
1094 1099 The concent does not meet 51/101 NB contamin. Fals	VOL	7/7/		1093	SR.	1089	Field Duplicate & RFD exceeded 50% (No Action)
MRINO (R)FIJORANTEERER 1094 1099 Percent D in the CoetCal exceed limits.	BKA	DI-H-BUTYLPHTEALATE		1094		1089	Percent D in the ContCal exceed limits.
MAT	BWA			1094		1089	The concen. does not meet 5X/10X MB contamin. rule
NET BARTUM 1094 1089 Netals Corr Coef calibration outside of limits. 1094 1089 NET Lab Control Samples & Recovery outside limits. NET 1084 1089 Netals Corr Coef calibration outside of limits. NET CADMIUM 1084 1089 Netals Corr Coef calibration outside of limits. NET CADMIUM 1094 1089 Netals Corr Coef calibration outside of limits. NET CADMIUM 1094 1089 Netals Corr Coef calibration outside of limits. NET CORNIUM 1094 1089 Netals Corr Coef calibration outside of limits. NET CORNIUM 1094 1089 Netals Corr Coef calibration outside of limits. NET CORNIUM 1094 1089 Netals Corr Coef calibration outside of limits. NET CORNIUM 1094 1089 Netals Corr Coef calibration outside of limits. NET CORNIUM 1094 1089 Netals Corr Coef calibration outside of limits. NET NET NET 1094 1089 Netals Corr Coef calibration outside of limits. NET NAMEWINGER 1094 1089 Netals Corr Coef calibration outside of limits. NET NAMEWINGER 1094 1089 Netals Corr Coef calibration outside of limits. NET NAMEWINGER 1094 1089 Netals Corr Coef calibration outside of limits. NET NAMEWINGER 1094 1089 Netals Corr Coef calibration outside of limits. NET SOUTH 1094 1089 Netals Corr Coef calibration outside of limits. NET SOUTH 1094 1089 Netals Corr Coef calibration outside of limits. NET SOUTH 1094 1089 Netals Corr Coef calibration outside of limits. NET SOUTH 1094 1089 Netals Corr Coef calibration outside of limits. NET SOUTH 1094 1089 Netals Corr Coef calibration outside of limits. NET SOUTH 1094 1089 Netals Corr Coef calibration outside of limits. NET SOUTH 1094 1089 Netals Corr Coef calibration outside of limits. NET SOUTH SOUTH 1094 1089 Netals Corr Coef calibration outside of limits. NET SOUTH SOUTH SOUTH 1094 1089 Netals Corr Coef calibration outside of limits. NET SOUTH SOUTH SOUTH SOUTH SOUTH SO	DWA	BEHSO(K)FLUORAFTEENS		1094		1009	Percent D in the ContCal exceed limits.
1094 1089 NET Lab Control Samples & Recovery outside limits.	KET	ALUNINUN		1094		1089	Netals Corr Coef calibration outside of limits.
1094 1089 NET Lab Control Samples & Recovery outside limits.	MET	BARIUN		1094		1089	Metals Corr Coef calibration outside of limits.
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BNA 1095 1089 The concen. does not meet 5X/10X MB contamin. rule			L				The concen. does not meet 5%/10% MB contamin. rule
		DI-N-BUTYLPHTHALATE					• · · · · · · · · · · · · · · · · · · ·
MET ALUMINUM 1095 1089 Metals Corr Coef calibration outside of limits.				1095		1089	The concen. does not meet 5X/10X MB contamin. rule
	KET	ALUNINUM		1095		1089	Metals Corr Coef calibration outside of limits.
MET BARIUM 1095 1089 Metals Corr Coef calibration outside of limits.	MET	BARIUH		1095		1089	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

		<u></u>	-		Tana	
Type Type	Compound	Response Time	Bumber Bumber	23.be ToubTe	80G	Error that caused the change in the QFinal flag.
1623			1095		1009	MET Lab Control Samples & Recovery outside limits.
14872°	BERYLLIUM		1095		1009	Notals Corr Coof calibration cetside of limits.
MEST:	CALCIUM		1095		1009	Notals Corr Coef calibration outside of limite.
MET	CERONIUM		1095		1009	Notals Corr Coef calibration outside of limits.
KET			1095		1009	NET ICP Serial Dilution & Diff outside of limits.
KET	COBALT		1095		1089	Metals Corr Coef calibration outside of limits.
KET	COPPER		1095		1009	Netals Corr Coef calibration outside of limits.
XET	IRON		1095		1089	Netals Corr Coef calibration outside of limits.
MET	Hagnesium		1095		1089	Netals Corr Coef calibration outside of limits.
KET	NAMGANTESE		1095		1089	Metals Corr Coef calibration outside of limits.
MET	NICKEL		1095		1089	Netals Corr Coef calibration outside of limits.
MET	POTASSIUM		1095		1089	Netals Corr Coef calibration outside of limits.
MET	SODIUM		1095		1089	Netals Corr Coef calibration outside of limits.
MET			1095		1089	MET Lab Control Samples & Recovery outside limits.
MET	VANADIUN		1095		1009	Metals Corr Coef calibration outside of limits.
KET	SINC		1095		1009	Metals Corr Coef celibration outside of limits.
KET			1095		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1095		1089	Netals Corr Coef calibration outside of limits.
MET			1095		1089	Hatrix Spike t Recovery (Prof. Judgement)
MET	ARSENIC		1095		1089	Netals Corr Coef calibration outside of limits.
MET			1095		1089	Natrix Spike & Recovery (Prof. Judgement)
PEC	TPH BY GAS STD		1095		1089	Extraction holding time exceeded.
PRC	TPH BY JP-4 STD		1095		1089	Extraction holding time exceeded.
VOL	METHYLENE CHLORIDE	-	1095	_	1089	Percent RSD in the InitCal exceeds limits.
VOL			1095		1089	The concen. does not meet 5X/10X MB contemin. rule
VOL	ACETONE		1095		1089	Percent RSD in the InitCal exceeds limits.
VOL			1095		1089	Percent D in the ContCal exceed limits.
MET	ARSENIC		1096		1089	Netals Corr Coef calibration outside of limits.
ME.I			1096		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUMINUM		1096		1089	Netals Corr Coef calibration outside of limits.
MET	BARIUM		1096		1089	Metals Corr Coef calibration outside of limits.
MET			1096		1089	MET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUM		1096		1089	Metals Corr Coef calibration outside of limits.
MET	CADMIUM		1096		1089	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1096		1089	Netals Corr Coef calibration outside of limits.
	CHROMIUM		1096		1089	Metals Corr Coef calibration outside of limits.
MET		L	1096	ļ	1089	MET ICP Serial Dilution & Diff outside of limits.
MET	COBALT		1096		1089	Metals Corr Coef calibration outside of limits.
MET	COPPER		1096		1089	Metals Corr Coef calibration outside of limits.
MET	IRON		1096		1089	Metals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1096		1089	Metals Corr Coef calibration outside of limits.
MET	MANGANESE		1096		1089	Netals Corr Coef calibration outside of limits.
MET	MICKEL					
MET	POTASSIUM		1096		1089	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1096		1089	Metals Corr Coef calibration outside of limits. Metals Corr Coef calibration outside of limits.
MET	20010H		1096		1089	
	TAWARTH		1096		1089	MET Lab Control Samples & Recovery outside limits.
MET	ZINC		1096		1089	Hetals Corr Coef calibration outside of limits.
	6180		1096	 -	1089	Metals Corr Coef calibration outside of limits.
HET			1096		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	LEAD	1	1096	1	1089	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

Analysis Type	Compound	Response Time	Sample Sumber	Sample Type	50 4	Error that caused the change in the OFinal flag.
NGT		·····	1096		1089	Matrix Spike & Recovery (Prof. Judgement)
PBC	TPE BY GAS SED		1096		1009	Extraction holding time exceeded.
PBC	TPE BY JP-4 STD		1096		1009	Extraction holding time exceeded.
AOT	METEYLENE CHLORIDE		1096		1009	Percent RED in the InitCal exceeds limits.
VOL			1096		1089	The concen. does not meet 5X/10X MB contamin. rule
BMA	DI-M-BUTYLPHTHALATE		1097		1089	Percent D in the ContCal exceed limits.
BHA		 -	1097		1089	The concen. does not meet 5X/10X MB contamin. rule
KET	ARSENIC		1097		1089	Metals Corr Coef calibration outside of limits.
KET			1097		1089	Matrix Spike & Recovery (Prof. Judgement)
KET	CALCIUM		1097		1089	Notals Corr Coef calibration outside of limits.
HET	CERONIUN		1097		1089	Notals Corr Coef calibration outside of limits.
MET			1097		1089	NET ICP Serial Dilution & Diff outside of limits.
MRT	COBALT		1097		1089	Metals Corr Coef calibration outside of limits.
MET	COPPER		1097		1089	Metals Corr Coef calibration outside of limits.
MET	IRON		1097		1089	Netals Corr Coef calibration outside of limits.
MET	NAGHESIUN	-	1097		1009	Metals Corr Coef calibration outside of limits.
KET	HANGANESE		1097		1089	Netals Corr Coef calibration outside of limits.
MET	WICKEL.		1097		1089	Netals Corr Coef calibration outside of limits.
MET	POTASSIUM		1097		1089	Metals Corr Coef calibration outside of limits.
HET	SODIUM		1097		1089	Netals Corr Coef calibration outside of limits.
MET			1097		1089	MET Lab Control Samples & Recovery outside limits.
MET	VANADIUN		1097		1089	Metals Corr Coef calibration outside of limits.
MET	SINC		1097		1089	Metals Corr Coef calibration outside of limits.
HET			1097		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUMINUM		1097		1089	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1097		1089	Metals Corr Coef calibration outside of limits.
MET			1097		1089	NET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUM		1097		1089	Metals Corr Coef calibration outside of limits.
MET	LEAD		1097		1089	Metals Corr Coef calibration outside of limits.
MET			1097		1089	Matrix Spike & Recovery (Prof. Judgement)
VOL	METHYLENE CHLORIDE		1097		1089	Percent RSD in the InitCal exceeds limits.
VOL	- Carrier Carrier		1097		1089	The concen, does not meet 5%/10% MB contamin, rule
VOL	ACETONE		1097		1089	Percent RSD in the InitCal exceeds limits.
VOL	ACETORE		1097		1089	Percent D in the ContCal exceed limits.
VOL			1097		1089	The concen. does not meet 5X/10X MB contamin. rule
	CHLOROFORM		1097		1089	The concen. does not meet 5X/10X MB contamin. rule
PHC	TPE BY GAS STD		1097	RE	1089	Extraction holding time exceeded.
PRC	TPR BY JP-4 STD		1097	RE	1089	
BNA	DI-N-BUTYLPHTHALATE		1097	<u> </u>	1089	Extraction holding time exceeded. Percent D in the ContCal exceed limits.
BNA	DI-R-BUILDFRITALKIE		1098		1089	
MET	1DOWATA					The concen. does not meet 5X/10X MB contamin. rule
MET	ARSENIC		1098		1089	Metals Corr Coef calibration outside of limits.
	BT INCOME		1098		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUMINUM		1098		1089	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1098		1089	Netals Corr Coef calibration outside of limits.
MET			1098		1089	MET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUM		1098		1089	Metals Corr Coef calibration outside of limits.
KET	CALCIUM		1098		1089	Metals Corr Coef calibration outside of limits.
MET	CHRONIUM		1098		1089	Metals Corr Coef calibration outside of limits.
MET			1098	ļ	1089	MET ICP Serial Dilution & Diff outside of limits.
MET	COBALT		1098		1089	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

Analwaia	Compound	Response	Segol e	ملحسة	ana	Error that caused the change in the Ofinal flag.
1Mbe		Response Time	_	1)Pe		
1622	COPPER		1098		1009	Notals Corr Coof calibration cutside of limits.
MET	IRON		1098		1009	Notals Corr Coof calibration cutside of limits.
MET	Madresium		1098		1009	Notals Corr Coef calibration outside of limits.
KOET	MANGANTEES		1098		1089	Notals Corr Coef calibration outside of limits.
)(BT	RICKEL		1098	L	1089	Metals Corr Coef calibration outside of limits.
MET	POTASSIUN		1098		1089	Metals Corr Coef calibration outside of limits.
MET	SODIUN		1098		1099	Metals Corr Coef calibration outside of limits.
KET			1098		1089	MET Lab Control Samples & Recovery outside limits.
MET	VANADIUM		1098	<u></u>	1089	Metals Corr Coef calibration outside of limits.
TEN	SINC		1098		1089	Netals Corr Coef calibration outside of limits.
Ket			1098		1069	Natrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1098		1089	Metals Corr Coef calibration outside of limits.
Ket			1098		1089	Matrix Spike & Recovery (Prof. Judgement)
VOL	METHYLENE CHLORIDE		1098		1089	Percent RSD in the InitCal exceeds limits.
AOT			1098		1089	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETORE		1098		1089	Percent RSD in the InitCal exceeds limits.
AOT			1098		1089	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTEALATE		1099	5R	1089	Percent D in the ContCal exceed limits.
BNA			1099	SR	1089	The concen. does not meet 5X/10X MB contamin. rule
Ket	ARSENIC		1099	SR	1089	Metals Corr Coef calibration outside of limits.
MBT			1099	SR	1089	Matrix Spike & Recovery (Prof. Judgement)
MET			1099	SR	1089	Field Duplicate & RPD exceeded 50% (No Action)
Met	ALUHINUH		1099	SR	1089	Metals Corr Coef calibration outside of limits.
MET	BARIUN		1099	SR	1089	Metals Corr Coef calibration outside of limits.
MET	-		1099	8R	1089	MET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUM		1099	SR	1089	Metals Corr Coef calibration outside of limits.
MET			1099	SR	1089	Field Duplicate & RPD exceeded 50% (No Action)
Ket	CALCIUN		1099	SR	1089	Netals Corr Coef calibration outside of limits.
MET	CHROMIUM		1099	SR	1089	Netals Corr Coef calibration outside of limits.
HET			1099	SR	1089	MET ICP Serial Dilution & Diff outside of limits.
KET	COBALT		1099	SR	1089	Metals Corr Coef calibration outside of limits.
Ket	COPPER		1099	SR	1089	Metals Corr Coef calibration outside of limits.
HET	IRON		1099	SR	1089	Metals Corr Coef calibration outside of limits.
HET			1099	SR	1089	Pield Duplicate & RPD exceeded 50% (No Action)
KET	MAGNESIUM		1099	SR	1089	Metals Corr Coef calibration outside of limits.
HET			1099	SR	1089	Field Duplicate & RPD exceeded 50% (No Action)
HET	Hanganese		1099	SR	1089	Metals Corr Coef calibration outside of limits.
HET			1099	SR	1089	Field Duplicate & RPD exceeded 50% (No Action)
	NICREL		1099	SR	1089	Metals Corr Coef calibration outside of limits.
MET			1099	SR	1089	Field Duplicate % RPD exceeded 50% (No Action)
MET	POTASSIUN	l 	1099	SR	1089	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1099	SR	1089	Metals Corr Coef calibration outside of limits.
MET			1099	SR SR	1089	MET Lab Control Samples & Recovery outside limits.
HOST	VANADIUN		1099	SR	1089	Netals Corr Coef calibration outside of limits.
	ZINC		1099	SR	1089	Metals Corr Coef calibration outside of limits.
MET			1099	SR	1089	Matrix Spike & Recovery (Prof. Judgement)
	LEAD		1099	SR	1089	Metals Corr Coef calibration outside of limits.
MET			1099	SR	1089	
	METERI SEE CELVELUE				1089	Matrix Spike & Recovery (Prof. Judgement)
VOL	METHYLENE CHLORIDE		1099	SR		Percent RSD in the InitCal exceeds limits.
AOT			1099	SR	1089	The concen. does not meet 5X/10X MB contamin, rule

Brror Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

Analysis Type	Compound	Response Time	Sample Number	zype zype	804	Error that caused the change in the GFinal flag.
AOT			1099	58 .	1009	Field Duplicate & RFD exceeded 50% (No Action)
MET	ARSENIC		1100		1089	Metals Corr Coef calibration outside of limits.
KET			1100		1009	Matrix Spike t Recovery (Prof. Judgement)
XET	ALUMINUM		1100		1009	Notals Corr Coef calibration outside of limits.
KET	BARIUN		1100		1009	Netals Corr Coef calibration outside of limits.
KET			1100		1009	NET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUM		1100		1009	Netals Corr Coef calibration outside of limits.
MET	CALCIUM		1100		1089	Netals Corr Coef calibration outside of limits.
MET	CERONIUN		1100		1009	Netals Corr Coef calibration outside of limits.
MET			1100		1089	NET ICP Serial Dilution & Diff outside of limits.
KET	COBALT	-	1100		1089	Notals Corr Coef calibration outside of limits.
MET	COPPER		1100		1089	Netals Corr Coef calibration outside of limits.
KET	IRON		1100		1089	Metals Corr Coef calibration outside of limits.
KET	NAGNESIUM		1100		1089	Metals Corr Coef calibration outside of limits.
KET	MANGANESE		1100		1089	Metals Corr Coef calibration outside of limits.
KET	MICREL		1100		1089	Metals Corr Coef calibration outside of limits.
KET	POTASSIUM		1100		1089	Netals Corr Coef calibration outside of limits.
KET	SODIUM		1100		1089	Metals Corr Coef calibration outside of limits.
KET			1100		1089	MET Lab Control Samples & Recovery outside limits.
KET	VANADIUM		1100		1089	Metals Corr Coef calibration outside of limits.
HET	EINC		1100		1089	Netals Corr Coef calibration outside of limits.
KET			1100		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	MERCURY		1100		1089	Netals Corr Coef calibration outside of limits.
HET	LEAD		1100		1089	Metals Corr Coef calibration outside of limits.
MET	**************************************		1100		1089	Matrix Spike & Recovery (Prof. Judgement)
PEC	TPH BY JP-4 STD		1100		1089	Extraction holding time exceeded.
PEC			1100		1089	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1100		1089	Percent RSD in the InitCal exceeds limits.
VOL			1100		1089	The concen. does not meet 5X/10X MB contamin. rule
нет	ARSENIC		1101		1089	Metals Corr Coef calibration outside of limits.
MET			1101		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUMINUM		1101		1089	Metals Corr Coef calibration outside of limits.
HET	BARIUM		1101		1089	Metals Cour Coef calibration outside of limits.
HORT			1101		1089	MET Lab Control Samples & Recovery outside limits.
KET	CALCIUM		1101		1089	Metals Corr Coef calibration outside of limits.
MET	CERONIUM		1101		1009	Metals Corr Coef calibration outside of limits.
MET	ware Ad Wil	-	1101		1089	MET ICP Serial Dilution & Diff outside of limits.
MET	COBALT		1101		1089	Metals Corr Coef calibration outside of limits.
MET	COPPER		1101		1089	Metals Corr Coef calibration outside of limits.
MET	IRON			_	1089	Metals Corr Coef calibration outside of limits. Metals Corr Coef calibration outside of limits.
MET			1101			
	MARCANESIUM		1101		1089	Metals Corr Coef calibration outside of limits.
NET .	MANGANESE		1101		1089	Metals Corr Coef calibration outside of limits.
MET	NICKEL		1101		1089	Metals Corr Coef calibration outside of limits.
KET	POTASSIUM		1101		1089	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1101		1089	Metals Corr Coef calibration outside of limits.
MET			1101		1089	NET Lab Control Samples & Recovery outside limits.
MET	VANADIUM		1101		1089	Metals Corr Coef calibration outside of limits.
	ZINC		1101		1089	Metals Corr Coef calibration outside of limits.
MET	W-1		1101		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	MERCURY		1101		1089	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/30/94

Analysia Type	Compound	Response Time	Sample Number	Sample Type	SDG .	Error that caused the change in the OFinal flag.
HET	LEAD		1101		1009	Metals Corr Coef calibration outside of limits.
KET			1101		1089	Matrix Spike & Recovery (Prof. Judgement)
PBC	TPE BY GAS STD		1101		1089	Extraction holding time exceeded.
PBC	TPE BY JP-4 STD		1101		1009	Extraction holding time exceeded.
AOT	HETHYLENE CHLORIDE		1101		1089	Percent RSD in the InitCal exceeds limits.
AOT			1101		1089	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETONE		1101		1089	Percent RSD in the InitCal exceeds limits.
AOT			1101		1089	Percent D in the ContCal exceed limits.
HET	CALCIUN		1102		1089	Netals Corr Coef calibration outside of limits.
MET	CHRONIUM		1102		1089	Netals Corr Coef calibration outside of limits.
MET			1102	ļ	1089	MET ICP Serial Dilution & Diff outside of limits.
MET	COBALT		1102		1089	Metals Corr Coef calibration outside of limits.
KET	COPPER		1102		1089	Metals Corr Coef calibration outside of limits.
KET	IRON		1102		1089	Metals Corr Coef calibration outside of limits.
MET	Magnesium		1102		1089	Metals Corr Coef calibration outside of limits.
MET	Hangahese		1102		1089	Metals Corr Coef calibration outside of limits.
Met	HICKEL		1102		1089	Netals Corr Coef calibration outside of limits.
MET	POTASSIUM		1102		1089	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1102		1089	Metals Corr Coef calibration outside of limits.
Met			1102		1089	MET Lab Control Samples & Recovery outside limits.
MET	VANADIUH		1102		1089	Metals Corr Coef calibration outside of limits.
MET	SINC		1102		1089	Metals Corr Coef calibration outside of limits.
MET			1102		1089	Matrix Spike % Recovery (Prof. Judgement)
MET	ALUNINUM		1102		1089	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1102		1089	Metals Corr Coef calibration outside of limits.
MET			1102		1089	MET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUM		1102		1089	Metals Corr Coef calibration outside of limits.
Met	LEAD		1102		1089	Metals Corr Coef calibration outside of limits.
MET			1102		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	ARSENIC		1102		1089	Metals Corr Coef calibration outside of limits.
MET			1102		1089	Matrix Spike % Recovery (Prof. Judgement)
PEC	TPE BY GAS STD		1102		1089	Extraction holding time exceeded.
PHC	TPE BY JP-4 STD		1102		1089	Extraction holding time exceeded.
AOT	METHYLENE CHLORIDE		1102		1089	Percent RSD in the InitCal exceeds limits.
AOT			1102		1089	The concen. does not meet 5X/10X MB contamin. rule
MET	ARSENIC		1103		1089	Metals Corr Coef calibration outside of limits.
MET			1103		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUHINUM		1103		1089	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1103	-	1089	Metals Corr Coef calibration outside of limits.
MET			1103		1089	MET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUM		1103		1089	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1103		1089	Metals Corr Coef calibration outside of limits.
MET	CERONIUM		1103		1089	Metals Corr Coef calibration outside of limits.
MET			1103		1089	MET ICP Serial Dilution & Diff outside of limits.
MET	COBALT		1103		1089	Metals Corr Coef calibration outside of limits.
MET	COPPER		1103		1089	Metals Corr Coef calibration outside of limits.
MET	IRON		1103		1089	Metals Corr Coef calibration outside of limits.
	MAGNESIUM		1103		1089	Metals Corr Coef calibration outside of limits.
	MANGANESE		1103		1089	Metals Corr Coef calibration outside of limits.
	NICKEL				1089	
	NECKEL		1103		1003	Metals Corr Coef calibration outside of limits.

Error Messages
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE:03/30/94

			T		1	
Analysis Type	Compound	Response Time	Number	Type	50 6	Error that caused the change in the OFinal flag.
KET	POTASSIUN		1103		1089	Notale Corr Coef calibration outside of limits.
HET	SODIUM		1103		1089	Notals Corr Coef calibration outside of limits.
KET			1103		1089	NET Lab Control Samples & Recovery outside limits.
KET	VAHADIUN		1103		1009	Netals Corr Coef calibration outside of limits.
MET	EINC	· · · · · · ·	1103		1009	Metals Corr Coef calibration outside of limits.
KET			1103		1099	Matrix Spike % Recovery (Prof. Judgement)
KET	LEAD		1103		1089	Metals Corr Coef calibration outside of limits.
HET			1103		1089	Matrix Spike & Recovery (Prof. Judgement)
PHC	TPE BY GAS STD	<u> </u>	1103		1089	Extraction holding time exceeded.
PEC	TPE BY JP-4 STD		1103		1009	Extraction holding time exceeded.
AOL	METHYLENE CHLORIDE		1103		1089	Percent RSD in the InitCal exceeds limits.
VOL		<u> </u>	1103		1089	The concen. does not meet 5X/10X MB contamin. rule
MET	ALUNINUM		1104		1089	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1104		1089	Metals Corr Coef calibration outside of limits.
HET			1104		1089	MET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUM		1104		1089	Netals Corr Coef calibration outside of limits.
HET	CALCIUM		1104		1089	Netals Corr Coef calibration outside of limits.
MET	CHRONIUM		1104		1089	Metals Corr Coef calibration outside of limits.
MET	· · · · · · · · · · · · · · · · · · ·		1104		1089	NET ICP Serial Dilution & Diff outside of limits.
MET	COBALT		1104		1089	Metals Corr Coef calibration outside of limits.
MET	COPPER		1104		1089	Metals Corr Coef calibration outside of limits.
KET	IRON		1104		1089	Metals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1104		1089	Metals Corr Coef calibration outside of limits.
MET	Manganese		1104	_	1089	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM		1104		1089	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1104		1089	Metals Corr Coef calibration outside of limits.
MET			1104		1089	MET Lab Control Samples & Recovery outside limits.
MET	VANADIUM		1104		1089	Metals Corr Coef calibration outside of limits.
MET	ZINC		1104		1089	Netals Corr Coef calibration outside of limits.
MET			1104		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	ARSENIC		1104		1089	Metals Corr Coef calibration outside of limits.
MET			1104		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1104		1089	Metals Corr Coef calibration outside of limits.
MET			1104		1089	Matrix Spike & Recovery (Prof. Judgement)
VOL	METHYLENE CHLORIDE		1104		1089	Percent RSD in the InitCal exceeds limits.
VOL			1104		1089	The concen. does not meet 5X/10X MB contamin. rule
MET	ALUMINUM		1105		1105	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1105		1105	Metals Corr Coef calibration outside of limits.
MET			1105	L	1105	Matrix Spike & Recovery (Prof. Judgement)
MET	BERYLLIUM		1105	<u> </u>	1105	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1105		1105	Metals Corr Coef calibration outside of limits.
MET	CHROMIUM		1105		1105	Metals Corr Coef calibration outside of limits.
MET			1105		1105	MET ICP Serial Dilution & Diff outside of limits.
MET	COBALT		1105		1105	Metals Corr Coef calibration outside of limits.
KET	COPPER		1105		1105	Metals Corr Coef calibration outside of limits.
MET	IRON		1105		1105	Metals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1105		1105	Metals Corr Coef calibration outside of limits.
MET	MANGANESE		1105		1105	Metals Corr Coef calibration outside of limits.
MET	NICREL.		1105		1105	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM		1105		1105	
			1103	L	1103	Metals Corr Coef calibration outside of limits.

Error Messages
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

		<u> </u>	-	Ta	1	
IAbe yzerkere	Compound	Response Time	Sample Sumber	TAbe	SDC	Error that caused the change in the GPinal flag.
ICT	BODIUM		1105		1105	Notals Corr Coof calibration outside of limits.
MRT			1105		1105	MET Lab Control Samples & Recovery outside limits.
MET	WANADIUN		1105		1105	Notale Corr Coof calibration outside of limits.
KET	SING		1105		1105	Notals Corr Coef calibration outside of limits.
KRT	LEAD		1105		1105	Metals Corr Coef calibration outside of limits.
MET			1105		1105	Matrix Spike & Recovery (Prof. Judgement)
AOT	METHYLENE CHLORIDE		1105		1009	Percent RSD in the InitCal exceeds limits.
AOT			1105		1089	The concen. does not meet 5X/10X MB contamin. rule
KET	ARSENIC		1106	SR	1105	Netals Corr Coef calibration outside of limits.
TEN	NICKEL		1106	sr.	1105	Metals Corr Coef calibration outside of limits.
KET	POTASSIUN		1106	SR	1105	Metals Corr Coef calibration outside of limits.
HET	SODIUM		1106	SR.	1105	Metals Corr Coef calibration outside of limits.
KET			1106	S R	1105	NET Lab Control Samples & Recovery outside limits.
KET	VANADIUN		1106	SR	1105	Netals Corr Coef calibration outside of limits.
HRT	ZINC		1106	SR	1105	Netals Corr Coef calibration outside of limits.
HET	ALUNINUN		1106	SR	1105	Netals Corr Coef calibration outside of limits.
HET	BARIUN		1106	SR	1105	Netals Corr Coef calibration outside of limits.
MET			1106	SR	1105	Matrix Spike & Recovery (Prof. Judgement)
MET			1106	SR	1105	Field Duplicate % RPD exceeded 50% (No Action)
Ket	BERYLLIUM		1106	SR	1105	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1106	S R	1105	Netals Corr Coef calibration outside of limits.
HET	CHRONIUM		1106	SR	1105	Netals Corr Coef calibration outside of limits.
HET			1106	SR	1105	MET ICP Serial Dilution & Diff outside of limits.
MET	COBALT		1106	SR	1105	Netals Corr Coef calibration outside of limits.
MET	COPPER		1106	SR	1105	Metals Corr Coef calibration outside of limits.
MET	IRON		1106	SR	1105	Metals Corr Coef calibration outside of limits.
HET	Magnesium	_	1106	8R	1105	Metals Corr Coef calibration outside of limits.
MET	Manganese		1106	SR	1105	Metals Corr Coef calibration outside of limits.
MET	LEAD		1106	sR	1105	Metals Corr Coef calibration outside of limits.
MET			1106	SR	1105	Matrix Spike & Recovery (Prof. Judgement)
PHC	TPH BY GAS STD		1106	SR	1089	Extraction holding time exceeded.
PHC	TPH BY JP-4 STD		1106	SR	1089	Extraction holding time exceeded.
PEC	TPH BY JP-4 STD		1106	SR	1089	Extraction holding time exceeded.
VOL	METHYLENE CHLORIDE		1106	SR	1089	Percent RSD in the InitCal exceeds limits.
VOL			1106	SR	1089	The concen. does not meet 5X/10X MB contamin. rule
VOL			1106	SR	1089	Field Duplicate & RPD exceeded 50% (No Action)
VOL	ETHYLBENZENE		1106	SR	1089	Field Duplicate & RPD exceeded 50% (No Action)
VOL	XYLENE (TOTAL)		1106	SR	1089	Field Duplicate & RPD exceeded 50% (No Action)
BNA	NAPHTHALENE		1106	RE	1089	Extraction holding time exceeded.
BNA	2-METHYLNAPHTHALENE		1106	RE	1089	Extraction holding time exceeded.
MET	ARSENIC		1107		1105	Metals Corr Coef calibration outside of limits.
MET	ALUNINUM		1107		1105	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1107		1105	Metals Corr Coef calibration outside of limits.
MET			1107		1105	Matrix Spike & Recovery (Prof. Judgement)
MET	BERYLLIUM		1107		1105	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1107	<u> </u>	1105	Metals Corr Coef calibration outside of limits.
MET	CERONIUM		1107		1105	Metals Corr Coef calibration outside of limits.
MET					1105	MET ICP Serial Dilution & Diff outside of limits.
MET	COBALT		1107		1105	
MET	COPPER		1107	<u> </u>		Metals Corr Coef calibration outside of limits.
	VVFER		1107		1105	Netals Corr Coef calibration outside of limits.

Error Messages

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

Analysis Type	Compound	Response Time	Sample	Semple	SDG	Error that caused the change in the QFinal flag.
1775-	TROM		1107		1105	Metale Corr Coef calibration outside of limits.
MES	MAGRICIA		1107		1105	Notals Corr Coof calibration outside of limits.
1017	MANGAMEN		1107		1105	Notals Corr Coef calibration outside of limits.
KET	HICKEL		1107		1105	Metals Corr Coef calibration outside of limits.
KET	POTASSIUM		1107		1105	Netals Corr Coef calibration outside of limits.
KET	SODIUM		1107	<u> </u>	1105	Metals Corr Coef calibration outside of limits.
KET			1107	 	1105	MET Lab Control Samples & Recovery outside limits.
KET	VANADIUM		1107	_	1105	Metals Corr Coef calibration outside of limits.
KET	SINC		1107		1105	Metals Corr Coef calibration outside of limits.
KET	LEAD		1107		1105	Metals Corr Coef calibration outside of limits.
KET			1107		1105	Matrix Spike & Recovery (Prof. Judgement)
HET	MERCURY		1107		1105	Metals Corr Coef calibration outside of limits.
MET	ABRCORI		1107		1105	MET Lab Control Samples & Recovery outside limits.
AOL	NETHYLENE CHLORIDE		1107	<u> </u>	1089	Percent RED in the InitCal exceeds limits.
AOT	RETRILERS CHIORIDS		1107		1089	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1108		1109	The concen. does not meet 5%/10% MB contamin. rule
VOL			1109		1100	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CELORIDE METHYLENE CHLORIDE					
			1110		1108	The concen, does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1111		1108	The concen. does not meet 5%/10% MB contamin. rule
MET	ALUMINUM		1112		1076	Metals Corr Coef calibration outside of limits.
KET	BARIUH		1112		1076	Netals Corr Coef calibration outside of limits.
MET	CALCIUM		1112		1076	Metals Corr Coef calibration outside of limits.
MET	CHRONIUM		1112		1076	Metals Corr Coef calibration outside of limits.
MET			1112		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	COBALT		1112		1076	Metals Corr Coef calibration outside of limits.
MET	COPPER		1112		1076	Metals Corr Coef calibration outside of limits.
MET	IRON		1112		1076	Metals Corr Coef calibration outside of limits.
KET	Magnesium		1112		1076	Netals Corr Coef calibration outside of limits.
MET	Manganese		1112		1076	Netals Corr Coef calibration outside of limits.
MET	NICREL		1112		1076	Metals Corr Coef calibration outside of limits.
MET			1112		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUM		1112		1076	Netals Corr Coef calibration outside of limits.
MET	SODIUM		1112		1076	Metals Corr Coef calibration outside of limits.
MET	VANADIUM		1112		1076	Metals Corr Coef calibration outside of limits.
MET	ZINC		1112		1076	Metals Corr Coef calibration outside of limits.
MET	LEAD		1112		1076	Metals Corr Coef calibration outside of limits.
HET	ARSENIC		1112		1076	Metals Corr Coef calibration outside of limits.
Met	ALUNINUM		1113		1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1113		1076	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1113		1076	Metals Corr Coef calibration outside of limits.
MET	CERONIUM		1113		1076	Metals Corr Coef calibration outside of limits.
MET			1113		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	COBALT		1113		1076	Metals Corr Coef calibration outside of limits.
MET	COPPER		1113		1076	Metals Corr Coef calibration outside of limits.
MET	IRON		1113		1076	Metals Corr Coef calibration outside of limits.
MET	Magnesium		1113		1076	Metals Corr Coef calibration outside of limits.
MET	Manganese		1113		1076	Metals Corr Coef calibration outside of limits.
MET	NICREL		1113		1076	Metals Corr Coef calibration outside of limits.
MET			1113		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	POTASSIUM		1113		1076	Metals Corr Coef calibration outside of limits.

PROJECT: NEVADA AIR NATIONAL GUARD Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

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Analysis Type	Compound	Response Time	Sample Bumber	Type	506	Error that caused the change in the GFinal flag.
MIT	SCOTUN		1113		1076	Notals Corr Coof calibration cetside of limits.
MES	VANADIUM		1113		1076	Notale Corr Coof calibration cutside of limits.
MET	SINC		1113		1076	Hetals Corr Coef calibration outside of limits.
NOT?	LEAD		1113		1076	Notale Corr Coef calibration outside of limits.
MET	ARSENIC		1113		1076	Netals Corr Coef calibration outside of limits.
KET	LEAD		1114		1076	Netals Corr Coef calibration outside of limits.
KRI	CALCIUM		1114		1076	Netals Corr Coef calibration outside of limits.
MET	CERONIUM		1114		1076	Metals Corr Coef calibration outside of limits.
MET			1114		1076	Matrix Spike & Recovery (Prof. Judgement)
KST	COBALT		1114		1076	Netals Corr Coef calibration outside of limits.
KET	COPPER		1114		1076	Notals Corr Coof calibration outside of limits.
MET	IRON		1114		1076	Metals Corr Coef calibration outside of limits.
KET	Magnesium		1114		1076	Metals Corr Coef calibration outside of limits.
KET	Hanganese		1114		1076	Metals Corr Coef calibration outside of limits.
HET	MICKEL		1114		1076	Metals Corr Coef calibration outside of limits.
MET			1114		1076	Matrix Spike t Recovery (Prof. Judgement)
MET	POTASSIUM		1114		1076	Netals Corr Coef calibration outside of limits.
MST	SODIUM		1114		1076	Netals Corr Coef calibration outside of limits.
MET	VANADIUN		1114		1076	Netals Corr Coef calibration outside of limits.
MET	IINC		1114		1076	Metals Corr Coef calibration outside of limits.
MET	ALUMINUM		1114		1076	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1114	-	1076	Netals Corr Coef calibration outside of limits.
KET	ARSENIC		1114		1076	Metals Corr Coef calibration outside of limits.
MET	LRAD		1115		1076	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1115		1076	Metals Corr Coef calibration outside of limits.
MET	VANADIUM		1115		1076	Metals Corr Coef calibration outside of limits.
MET	SINC		1115		1076	Metals Corr Coef calibration outside of limits.
MET	ALUNINUN		1115		1076	Netals Corr Coef calibration outside of limits.
KET	BARIUM		1115		1076	Metals Corr Coef calibration outside of limits.
MET	CALCIUN		1115		1076	Metals Corr Coef calibration outside of limits.
MET	CHRONIUM		1115		1076	Metals Corr Coef calibration outside of limits.
MET			1115		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	COBALT		1115		1076	Metals Corr Coef calibration outside of limits.
HET	COPPER		1115		1076	Metals Corr Coef calibration outside of limits.
MET	IRON		1115		1076	Metals Corr Coef calibration outside of limits.
MET	NAGNESIUN		1115		1076	Metals Corr Coef calibration outside of limits.
KET	MANGANESE		1115		1076	Metals Corr Coef calibration outside of limits.
MET	NICREL		1115		1076	Netals Corr Coef calibration outside of limits.
MET			_		1076	Matrix Spike & Recovery (Prof. Judgement)
MET	DOTACCTIM		1115		1076	
MET	POTASSIUM		1115			Metals Corr Coef calibration outside of limits.
	ARSENIC		1115		1076	Metals Corr Coef calibration outside of limits.
HET	ALUNINUM		1116		1089	Metals Corr Coef calibration outside of limits.
MET	BARIUH		1116		1089	Hetals Corr Coef calibration outside of limits.
HET	COLOUW		1116		1089	MET Lab Control Samples & Recovery outside limits.
HET	CALCIUM		1116		1089	Metals Corr Coef calibration outside of limits.
HET	CHROMIUM	<u> </u>	1116		1089	Hetals Corr Coef calibration outside of limits.
HET			1116		1089	MET ICP Serial Dilution & Diff outside of limits.
HET	COBALT		1116		1089	Netals Corr Coef calibration outside of limits.
MET	COPPER		1116		1089	Netals Corr Coef calibration outside of limits.
Met	IRON		1116		1089	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/30/94

Analysis Type	Compound	Response Time	Sample Number	Sample Type	SDG	Error that caused the change in the OFinal flag.
MET	MAGNESIUN		1116		1089	Notals Corr Coof calibration outside of limits.
HET	MANGANTES		1116		1089	Notals Corr Coef calibration outside of limits.
MET	NICKEL.		1116		1009	Notals Corr Coof calibration outside of limits.
MET	POTASSIUM		1116	i —	1089	Metale Corr Coef calibration outside of limits.
KET	SODIUM		1116		1089	Notals Corr Coof calibration outside of limits.
HET			1116		1089	MET Lab Control Samples & Recovery outside limits.
KET	VANADIUN		1116	-	1089	Netals Corr Coef calibration outside of limits.
HET	SINC		1116		1089	Netals Corr Coef calibration outside of limits.
HET			1116		1089	Natrix Spike & Recovery (Prof. Judgement)
KRT	MERCURY		1116	 	1089	Metals Corr Coef calibration outside of limits.
KET	ARSENIC		1116		1089	Metals Corr Coef calibration outside of limits.
KET			1116		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1116	-	1089	Metals Corr Coef calibration outside of limits.
MET			1116		1089	Natrix Spike & Recovery (Prof. Judgement)
KET	ALUMINUM		1117	 	1089	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1117	 	1089	Metals Corr Coef calibration outside of limits.
MET	BARLUA		1117	ļ	1089	MET Lab Control Samples & Recovery outside limits.
MET	BERYLLIUM		1117		1089	Metals Corr Coef calibration outside of limits.
MET	CALCIUM			ļ	1089	Metals Corr Coef calibration outside of limits.
			1117	 -		Netals Corr Coef calibration outside of limits.
MET	CEROMIUM		1117		1089	
MET			1117	ļ	1089	MET ICP Serial Dilution & Diff outside of limits.
MET	COBALT		1117		1089	Netals Corr Coef calibration outside of limits.
MET	COPPER		1117		1089	Netals Corr Coef calibration outside of limits.
MET	IRON		1117	<u> </u>	1069	Netals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1117	<u> </u>	1089	Netals Corr Coef calibration outside of limits.
MET	Manganese		1117	ļ	1089	Metals Corr Coef calibration outside of limits.
MET	NICKEL		1117	<u> </u>	1089	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM		1117		1089	Netals Corr Coef calibration outside of limits.
MET	SODIUM		1117		1089	Netals Corr Coef calibration outside of limits.
MET			1117		1089	MET Lab Control Samples & Recovery outside limits.
MET	VANADIUN		1117		1089	Netals Corr Coef calibration outside of limits.
MET	ZINC		1117		1089	Metals Corr Coef calibration outside of limits.
MET			1117		1089	Matrix Spike & Recovery (Prof. Judgement)
MET	ARSENIC		1117		1089	Metals Corr Coef calibration outside of limits.
MET			1117		1089	Natrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1117		1089	Netals Corr Coef calibration outside of limits.
MET			1117		1089	Natrix Spike % Recovery (Prof. Judgement)
MET	BERYLLIUM		1118		1089	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1118		1089	Metals Corr Coef calibration outside of limits.
MET	CHRONIUN		1118		1089	Metals Corr Coef calibration outside of limits.
MET			1118		1089	MET ICP Serial Dilution & Diff outside of limits.
Met	COBALT		1118		1089	Metals Corr Coef calibration outside of limits.
Met	COPPER		1118		1089	Netals Corr Coef calibration outside of limits.
Ket	IRON		1118		1089	Metals Corr Coef calibration outside of limits.
MET	Magnesium		1118		1089	Metals Corr Coef calibration outside of limits.
MET	Mangamese		1118		1089	Notals Corr Coef calibration outside of limits.
MET	NICREL		1118		1089	Netals Corr Coef calibration outside of limits.
MET	POTASSIUN		1118		1089	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1118		1089	Metals Corr Coef calibration outside of limits.
MET			1110	 	1089	MET Lab Control Samples & Recovery outside limits.
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Error Messages

REVIEWER: DÉNNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

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Analysis Type	Compound	Response Time	Semple:	Sample Type	SD6	Error that coused the change is the GFinal flag.
MET	VARADIUN		1116		1089	Notals Corr Coof calibration cutside of limits.
ICET	SINC		1110		1009	Metals Corr Coef calibration cutside of limits.
KET			1110		1009	Natrix Spike & Recovery (Prof. Judgement)
MET	ALUNINUM		1110		1009	Metals Corr Coef calibration outside of limits.
KET	BARIUM		1118		1009	Metals Corr Coef calibration outside of limits.
HET			1118		1009	MET Lab Control Samples & Recovery outside limits.
KET	I.BAD		1110		1089	Metals Corr Coef calibration outside of limits.
KET			1118		1089	Hatrix Spike & Recovery (Prof. Judgement)
KET	ARSENIC		1118		1089	Metals Corr Coef calibration outside of limits.
KET			1116		1009	Natrix Spike & Recovery (Prof. Judgement)
KOET	SODIUN		1119		1009	Netals Corr Coef calibration outside of limits.
KET			1119		1089	MET Lab Control Samples & Recovery outside limits.
MET	WANADIUN		1119		1089	Netals Corr Coef calibration outside of limits.
KET	SINC		1119		1089	Netals Corr Coef calibration outside of limits.
KET			1119		1009	Matrix Spike & Recovery (Prof. Judgement)
HET	ALUNINUN		1119		1089	Netals Corr Coef calibration outside of limits.
KORT	BARIUN		1119		1009	Metals Corr Coef calibration outside of limits.
MET			1119		1089	MET Lab Control Samples & Recovery outside limits.
MET	CALCIUM		1119		1089	Metals Corr Coef calibration outside of limits.
MET	CHRONIUM		1119		1089	Metals Corr Coef calibration outside of limits.
MET			1119		1089	MET ICP Serial Dilution & Diff outside of limits.
Met	COBALT		1119		1089	Metals Corr Coef calibration outside of limits.
MIT	COPPER		1119		1089	Metals Corr Coef calibration outside of limits.
KRT	IRON		1119		1089	Metals Corr Coef calibration outside of limits.
Met	Magnesium	1	1119		1089	Metals Corr Coef calibration outside of limits.
MET	Mangahese		1119		1089	Metals Corr Coef calibration outside of limits.
KET	POTASSIUM		1119		1009	Metals Corr Coef calibration outside of limits.
MET	LEAD		1119		1089	Metals Corr Coef calibration outside of limits.
Met			1119		1089	Matrix Spike t Recovery (Prof. Judgement)
MET	ARSENIC		1119		1089	Metals Corr Coef calibration outside of limits.
MET			1119		1089	Matrix Spike t Recovery (Prof. Judgement)
AOT	METHYLENE CHLORIDE		1120		1108	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETONE		1121		1108	Percent RSD in the InitCal exceeds limits.
AOT			1121		1108	Percent D in the ContCal exceed limits.
BKA	DI-M-BUTYLPHTHALATE		1500		1500	The concen. does not meet 5X/10X MB contamin. rule
BWA	BIS(2-ETEYLHEXYL)PHTHALATE		1500		1500	Percent D in the ContCal exceed limits.
BNA			1500		1500	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1500		1500	The concen. does not meet 5X/10X MB contamin. rule
BKA	DI-M-BUTYLPHTEALATE		1501		1500	The concen. does not meet 5X/10X MB contamin. rule
BKA	BIS(2-ETHYLHEXYL)PHTHALATE		1501		1500	Percent D in the ContCal exceed limits.
BWA	, , , , , , , , , , , , , , , , , , , ,		1501		1500	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CELORIDE		1501		1500	The concen. does not meet 5X/10X MB contamin. rule
BKA	DI-M-BUTYLPETEALATE		1502		1500	The concen. does not meet 5X/10X MB contamin. rule
эжх	BIS(2-STHYLHEXYL)PHTHALATE		1502		1500	Percent D in the ContCal exceed limits.
BKA			1502		1500	The concen. does not meet 5X/10X MB contemin. rule
VOL	METHYLENE CELORIDE		1502		1500	The concen. does not meet 5X/10X MB contamin. rule
BWA	DI-M-BUTYLPHTHALATE		1503		1500	The concen. does not meet 5X/10X MB contamin. rule
BWA	BIS(2-ETHYLHEXYL)PHTHALA15		1503		1500	Percent D in the ContCal exceed limits.
BHA			1503		1500	The concen. does not meet 5X/10X MB contamin. rule
	TPE BY JP-4 STD		1503		1500	Blank Spike & Recovery (Prof. Judgement)

Brror Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

VOL NETWILBERE 1504							
		Compound	Response Time	Sample Pumber	Sample Type	50 4	Error that caused the change in the QFinal flag.
No. 1.500 TeleSTRETTLEMENT. 1500 TeleS	AOF	METHYLENE CHLORIDE		1503		1500	The conces. does not meet 5X/10X MB contamin. rele
MARY	DATA .	1,2-DICELOROBERSEES		1504	1100	1500	Field Deplicate & RPD exceeded 50% (No Action)
No. DI-S-BUTILPHTRALATE 1504	DATA	2,4-DIMETRYLPHENOL		1504	1000	1500	Field Duplicate & RPD exceeded 50% (No Astion)
1504 WR 1500 Falid Deplicate % RFF exceeded 50% (No Action)	BHA	NAPETRALENS		1504	MR.	1500	Field Duplicate & RFD exceeded 50% (No Action)
BIR SIS(2-STYPLESSYL)PSTRALATY 1504	BMA	DI-H-BUTYLPHTEALATE		1504	WR	1500	The concen. does not meet 5X/10X MB contamin. rule
1504 WR	BHA			1504	WR	1500	Field Duplicate & RFD exceeded 50% (No Action)
TPE BY CAS STD	BMA	BIS(2-ETHYLHRXYL)PHTHALATE		1504	WR	1500	Percent D in the ContCal exceed limits.
VOL NETWILENE CHIORIDE 1504 WR 1500 Field Duplicate % RPD exceeded 50% (NO Action)	BNA			1504	WR	1500	Field Duplicate & RPD exceeded 50% (No Action)
VOL RITSTLEME CHLORIDE 1304 WR 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL TRICELOROFTHEME 1304 WR 1500 Field Duplicate & MFD exceeded 500 (No Action) VOL TRICELOROFTHEME 1304 WR 1500 Field Duplicate & MFD exceeded 500 (No Action) VOL RITSTLEME CHLORIDE 1304 WR 1500 The concess. does not meet 5X/10X MS contamin. Fule MRA SIS(2-MTSTLEMENL)PETRALATE 1507 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1307 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL RITSTLEME CHLORIDE 1307 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1308 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1308 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1308 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1309 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1309 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1309 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1309 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1309 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1309 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1309 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1310 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1311 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1311 1500 The concess. does not meet 5X/10X MS contamin. Fule VOL MISTTLEME CHLORIDE 1311 1500 The concess. does not meet 5X/10X MS contamin. Fu	PHC	TPE BY GAS STD		1504	WR	1500	Field Duplicate % RPD exceeded 50% (No Action)
VOL	AOT	ETHYLDENIE ME		1504	WR	1500	Field Duplicate % RFD exceeded 50% (No Action)
TRICELOROPHEME 1504 WR 1500 Field Deplicate & RPD exceeded 50% (No Action)	VOL	NETHYLENE CHLORIDE		1504	WR	1500	The concen. does not meet 5X/10X MB contamin. rule
NEAD DI-N-BUTTLEPERALATE 1507 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1507 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1507 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1507 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1507 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1508 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1508 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1509 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1509 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1509 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1509 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1510 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1510 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1511 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1511 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1511 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1511 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1511 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1511 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1511 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N-BUTTLEPERALATE 1511 1500 The concern. does not need \$1/10X MS contamin. rule man and bit-N	VOL			1504	WR	1500	Field Duplicate & RPD exceeded 50% (No Action)
1507 1500	VOL	TRICHLOROSTHEMS		1504	WR	1500	Field Duplicate & RPD exceeded 50% (No Action)
No.	AOT	METHYLENE CELORIDE		1506		1500	The concen. does not meet 5X/10X MB contamin. rule
1507 1500 The concen. does not meet 5X/10X MB contamin. rule	ВИА	DI-N-BUTYLPHTEALATE		1507		1500	The concen. does not meet 5X/10X MB contamin. rule
NETHTLEME CHLORIDE 1507 1500 The concen. does not meet 5%/10% MB contamin. rule	BKA	BIS(2-ETHYLHEXYL)PHTHALATE		1507		1500	Percent D in the ContCal exceed limits.
NET	BMA			1507		1500	The concen. does not meet 5X/10X MB contamin. rule
1508 1508 1500 The concen. does not meet SX/10X MB contamin. rule	VOL	METHYLENE CHLORIDE		1507		1500	The concen. does not meet 5X/10X MB contamin. rule
Note	BHA	BIS(2-STEYLHEXYL)PHTHALATE		1508		1500	Percent D in the ContCal exceed limits.
Note	BHA			1508		1500	The concen. does not meet 5x/10x MB contemin. rule
DI-B-BUTILPHTERIATE 1509 1500 The concen. does not meet 5X/10X MB contamin. Fuls	AOT	METHYLENE CHLORIDE		1508		1500	
BIS 2-ETSTLERYL PRIBALATE 1509 1500 Percent D in the ContCal exceed limits.	BWA					1500	The concen, does not meet 5X/10X MB contamin, rule
1509 1500 The concen. does not meet 5X/10X MB contamin. rule							
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VOL METHYLENE CHLORIDE 1514 1500 The concen. does not meet 5X/10X MB contamin. rule VOL METHYLENE CHLORIDE 1515 1500 The concen. does not meet 5X/10X MB contamin. rule VOL ACETOME 1515 1500 Percent RSD in the InitCal exceeds limits. VOL 1515 1500 The concen. does not meet 5X/10X MB contamin. rule BMA DI-M-BUTYLPHTHALATE 1516 1500 The concen. does not meet 5X/10X MB contamin. rule BMA BIS(2-ETHYLHEXYL)PETHALATE 1516 1500 Percent D in the ContCal exceed limits. BMA 1516 1500 The concen. does not meet 5X/10X MB contamin. rule VOL METHYLENE CHLORIDE 1516 1500 The concen. does not meet 5X/10X MB contamin. rule BMA PENTACHLOROPHENOL 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BMA DI-M-BUTYLPHTHALATE 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BMA BIS(2-ETHYLHEXYL)PHTHALATE 1517 1500 Percent D in the ContCal exceed limits.		BIS(2-ETHILHEXIL)PHIHALATE		<u> </u>			
VOL METHYLENE CHLORIDE 1515 1500 The concen. does not meet 5X/10X MB contamin. rule VOL ACETOME 1515 1500 Percent RSD in the InitCal exceeds limits. VOL 1515 1500 The concen. does not meet 5X/10X MB contamin. rule BNA DI-M-BUTYLPHTHALATE 1516 1500 The concen. does not meet 5X/10X MB contamin. rule BNA BIS(2-ETHYLHEXYL)PETHALATE 1516 1500 Percent D in the ContCal exceed limits. BNA 1516 1500 The concen. does not meet 5X/10X MB contamin. rule VOL METHYLENE CHLORIDE 1516 1500 The concen. does not meet 5X/10X MB contamin. rule BNA PENTACHLOROPHENOL 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BNA DI-M-BUTYLPHTHALATE 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BNA BIS(2-ETHYLHEXYL)PHTHALATE 1517 1500 Percent D in the ContCal exceed limits.					ļ		
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BNA DI-M-BUTYLPHTHALATE 1516 1500 The concen. does not meet 5X/10X MB contamin. rule BNA BIS(2-ETRYLHEXYL)PHTHALATE 1516 1500 Percent D in the ContCal exceed limits. BNA 1516 1500 The concen. does not meet 5X/10X MB contamin. rule VOL METHYLENE CHLORIDE 1516 1500 The concen. does not meet 5X/10X MB contamin. rule BNA PENTACHLOROPHENOL 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BNA DI-M-BUTYLPHTHALATE 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BNA BIS(2-ETHYLHEXYL)PHTHALATE 1517 1500 Percent D in the ContCal exceed limits.		ACETONE					
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BHA 1516 1500 The concen. does not meet 5X/10X MB contamin. rule VOL METHYLENE CHLORIDE 1516 1500 The concen. does not meet 5X/10X MB contamin. rule BHA PENTACHLOROPHENOL 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BHA DI-M-BUTYLPHTHALATE 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BHA BIS(2-ETHYLHEXYL)PHTHALATE 1517 1500 Percent D in the ContCal exceed limits.	BNA						The concen. does not meet 5X/10X MB contamin. rule
VOL METHYLENE CHLORIDE 1516 1500 The concen. does not meet 5X/10X MB contamin. rule BMA PENTACHLOROPHENOL 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BMA DI-M-BUTYLPHTHALATE 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BMA BIS(2-ETHYLHEXYL)PHTHALATE 1517 1500 Percent D in the ContCal exceed limits.	BNA	BIS(2-ETHYLHEXYL)PETHALATE					Percent D in the ContCal exceed limits.
BMA PENTACHLOROPHENOL 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BMA DI-N-BUTYLPHTHALATE 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BMA BIS(2-ETHYLHEXYL)PHTHALATE 1517 1500 Percent D in the ContCal exceed limits.	BKA			1516		1500	The concen. does not meet 5X/10X MB contamin. rule
BHA DI-N-BUTYLPHTHALATE 1517 1500 The concen. does not meet 5X/10X MB contamin. rule BHA BIS(2-ETHYLHEXYL)PHTHALATE 1517 1500 Percent D in the ContCal exceed limits.	VOL	METHYLENE CHLORIDE		1516		1500	The concen. does not meet 5X/10X MB contamin. rule
BHA BIS(2-ETHYLHEXYL)PHTHALATE 1517 1500 Percent D in the ContCal exceed limits.	BMA	PENTACHLOROPHENOL		1517		1500	The concen. does not meet 5X/10X MB contamin. rule
	BHA	DI-M-BUTYLPHTHALATE		1517		1500	The concen. does not meet 5X/10X MB contamin. rule
BMA 1517 1500 The concen. does not meet 5X/10X MB contamin. rule	BKA	BIS(2-ETHYLHEXYL)PHTHALATE		1517		1500	Percent D in the ContCal exceed limits.
	BKA			1517		1500	The concen. does not meet 5X/10X MB contamin. rule

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

	Compound	Response Time	Sample Number	Sample	50 6	Error that caused the change in the OFinal flag.
zype,		Time		1380	1500	
AOT	METHYLENS CELORIDS		1517			The concen. does not meet 5X/10X MB contamin. rule
300A	DI-H-BUTYLPHIMALATE		1518	ļ	1500	The conces, does not meet 52/10% MB contamin. rule
DATA .	BIS(2-ETHYLHEKYL)PHTHALATE		1518	<u> </u>	1500	Percent D in the ContCal exceed limits.
DACA			1518	<u></u>	1500	The concen. does not neet 5X/10X MB contamin. rule
DHY	DI-M-BUTYLPETHALATE		1519		1500	The concen. does not meet 5%/10% MB contamin. rule
BMX	BIS (2-STHYLHEXYL) PETEALATE		1519	<u> </u>	1500	Percent D in the ContCal exceed limits.
BKA			1519	<u> </u>	1500	The concen. does not meet 5X/10X MB contamin. Fule
XXX	ARSENIC		1522		1520	Netals Corr Coef calibration outside of limits.
KET			1522		1520	Natrix Spike & Recovery (Prof. Judgement)
MET	ARSENIC		1523		1520	Notals Corr Coef calibration outside of limits.
KRIT			1523		1520	Matrix Spike & Recovery (Prof. Judgement)
HET	ARSENIC		1524		1520	Netals Corr Coef calibration outside of limits.
HET			1524		1520	Matrix Spike & Recovery (Prof. Judgement)
KURT	ARSENIC		1526		1520	Netals Corr Coef calibration outside of limits.
KET			1526		1520	Matrix Spike & Recovery (Prof. Judgement)
KET	IROW		1527	WR.	1520	Field Duplicate % RFD exceeded 50% (No Action)
KET	RINC		1527	WR	1520	Field Duplicate % RPD exceeded 50% (No Action)
MET	ARSENIC		1527	WR	1520	Metals Corr Coef calibration outside of limits.
Ket			1527	WR	1520	Matrix Spike & Recovery (Prof. Judgement)
MET	ARSENIC		1529		1520	Metals Corr Coef calibration outside of limits.
MET			1529		1520	Matrix Spike & Recovery (Prof. Judgement)
VOL	HETHYLENE CHLORIDE		1529		1100	The concen. does not meet 5X/10X MB contamin. rule
MET	ARSENIC		1530		1520	Metals Corr Coef calibration outside of limits.
KET			1530		1520	Matrix Spike & Recovery (Prof. Judgement)
KET	ARSENIC		1531	WR	1520	Metals Corr Coef calibration outside of limits.
Ket			1531	WR	1520	Matrix Spike & Recovery (Prof. Judgement)
HET	ARSENIC		1532		1520	Metals Corr Coef calibration outside of limits.
XET			1532		1520	Matrix Spike & Recovery (Prof. Judgement)
MET	ARSENIC		1533		1520	Metals Corr Coef calibration outside of limits.
MET			1533		1520	Matrix Spike & Recovery (Prof. Judgement)
AOT	METHYLENE CHLORIDE		1538		1108	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1539		1108	The concen. does not meet 5X/10X MB contamin. rule
AOT	HETHYLENS CHLORIDS		1540		1108	The concen. does not meet 5X/10X MB contamin. rule
BNA	BIS(2-ETHYLHEXYL)PETHALATE		1541		1108	Percent D in the ContCal exceed limits.
KET	ARSENIC		1541		1520	Metals Corr Coef calibration outside of limits.
Ket			1541		1520	Matrix Spike & Recovery (Prof. Judgement)
PHC	TPH BY JP-4 STD		1541		1538	Blank Spike & Recovery (Prof. Judgement)
AOT	METHYLENE CHLORIDE		1541		1108	The concen. does not meet 5X/10X MB contamin. rule
BMA	BIS(2-ETHYLHEXYL)PHTEALATE		1542		1108	Percent D in the ContCal exceed limits.
BKA			1542		1108	The concen. does not meet 5X/10X MB contamin. rule
Met	ARSENIC		1542		1520	Metals Corr Coef calibration outside of limits.
MET			1542		1520	Matrix Spike & Recovery (Prof. Judgement)
VOL	NETHYLENE CELORIDE		1542		1108	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETORE		1542		1108	Percent RSD in the InitCal exceeds limits.
AOT			1542		1108	Percent D in the ContCal exceed limits.
VOL			1542		1108	The concen. does not meet 5X/10X MB contamin. rule
BNA	BIS(2-ETHYLHEXYL)PHTHALATE		1543		1108	Percent D in the ContCal exceed limits.
VOL	METHYLENE CELORIDE		1543		1108	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1544		1108	The concen. does not meet 5X/10X MB contamin. rule
BHA	ALDOL	5.20	1001		1000	The concen. does not meet 5X/10X MB contamin. rule
				L		does not meet JA/IVA RD Contestin. IGIT

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

Analysis Type	Compound	Response Time	Semple Bember	Sample Type	SDG	Error that caused the change in the OFinal flag.
BIEA	LABORATORY ARTIFACT	14.29	1003		1000	The conces. does not meet 5X/10X MB contemin. rule
3MA	ALDOL	5.20	1003		1000	The concen. does not meet 5X/10X MB contenia. rule
366A	ALDOL	5.10	1000		1000	The concen. does not meet 5X/10X MB contemin. rule
HEST .	ARSENIC		1000		1000	MET ICP Init Calib & Recovery outside of limits.
KET			1000		1000	NET ICP Serial Dilution & Diff outside of limits.
KET			1000		1000	Matrix Spike & Recovery (Prof. Judgement)
HET	POTASSIUN		1000		1000	NET ICP Serial Dilution & Diff outside of limits.
KET	VANADIUH		1000		1000	Matrix Spike & Recovery (Prof. Judgement)
KET	ZINC		1000		1000	Matrix Spike & Recovery (Prof. Judgement)
TIDE	SINC		1001		1000	Matrix Spike & Recovery (Prof. Judgement)
TEN	VARADIUH		1001		1000	Matrix Spike t Recovery (Prof. Judgement)
KET	POTASSIUN		1001		1000	MET ICP Serial Dilution & Diff outside of limits.
KET	ARSENIC		1001		1000	MET ICP Init Calib & Recovery outside of limits.
KET			1001		1000	NET ICP Serial Dilution & Diff outside of limits.
HET	***		1001		1000	Matrix Spike & Recovery (Prof. Judgement)
MET	ARSENIC		1002		1000	NET ICP Init Calib & Recovery outside of limits.
KET			1002		1000	MET ICP Serial Dilution & Diff outside of limits.
MET			1002	_	1000	Matrix Spike & Recovery (Prof. Judgement)
	POTASSIUN		1002		1000	MET ICP Serial Dilution & Diff outside of limits.
	VANADIUN		1002		1000	Matrix Spike & Recovery (Prof. Judgment)
	SINC		1002	_	1000	Matrix Spike & Recovery (Prof. Judgement)
	SINC		1003		1000	Matrix Spike & Recovery (Prof. Judgement)
	VANADIUN		1003		1000	Matrix Spike & Recovery (Prof. Judgement)
	POTASSIUM		1003		1000	MET ICP Serial Dilution & Diff outside of limits.
	ARSENIC		1003		1000	MET ICP Init Calib & Recovery outside of limits.
MET	ARBESTC		1003		1000	MET ICP Serial Dilution & Diff outside of limits.
MET			1003		1000	Matrix Spike & Recovery (Prof. Judgement)
	METHYLENE CHLORIDE		1004	TB	1004	
	METHYLENE CHLORIDE		1005	PB	1004	The concen. does not meet 5X/10X MB contamin. rule The concen. does not meet 5X/10X MB contamin. rule
			1005	PB PB	1004	
	METHYLENE CHLORIDE		1006		1004	The concen. does not meet 5x/10x MB contamin. rule
				ER		The concen. does not meet 5x/10x MB contamin. rule
	METHYLENE CHLORIDE		1008	TB	1004	The concen. does not meet 5%/10% MB contamin. rule
	LEAD		1005	73	1004	Matrix Spike t Recovery (Prof. Judgement)
	MANGANESE		1005	73	1004	MET ICP Serial Dilution & Diff outside of limits.
	MANGANESE		1006	78	1004	NET ICP Serial Dilution & Diff outside of limits.
	LEAD			PB	1004	Matrix Spike & Recovery (Prof. Judgement)
	LEAD		1007	ER	1004	Matrix Spike & Recovery (Prof. Judgement)
	MANGANESE		1007	ER	1004	MET ICP Serial Dilution & Diff outside of limits.
	ACETONE		1015		1015	Percent RSD in the InitCal exceeds limits.
AOT			1015		1015	The concen. does not meet 5X/10X MB contamin. rule
	METHYLENE CELORIDE		1015		1015	Percent RSD in the InitCal exceeds limits.
AOL			1015		1015	The concen. does not meet 5%/10% MB contamin. rule
	ACETONE		1016		1015	Percent RSD in the InitCal exceeds limits.
AOT			1016		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CELORIDE		1016		1015	Percent RSD in the InitCal exceeds limits.
AOT			1016		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1017		1015	Percent RSD in the InitCal exceeds limits.
AOT			1017		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL .	ACETONE		1017		1015	Percent RSD in the InitCal exceeds limits.
					1015	The concen. does not meet 5X/10X MB contamin. rule

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

Analysis Type	Compound	Response Time	Sample Number	Sample Type	506	Error that caused the change in the QFinal flag.
AOT	ACETORE		1018		1015	Percent RSD in the InitCal exceeds limits.
AOF			1018		1015	The concen. does not meet 5X/10X MB contemin. rule
AOF	METETLEME CELORIDE		1018		1015	Percent RSD in the InitCal exceeds limits.
AOF		<u> </u>	1010		1015	The concen. does not meet 5X/10X MS contamin. rule
VOL	METHYLENE CHLORIDS		1019		1015	Percent RSD in the InitCal exceeds limits.
VOL			1019		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETONE		1019		1015	Percent RSD in the InitCal exceeds limits.
VOL			1019		1015	The concen. does not meet 5X/10X MB contemin. rule
VOL	ACETONE		1020	 	1015	Percent RSD in the InitCal exceeds limits.
VOL			1020		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1020		1015	Percent RSD in the InitCal exceeds limits.
VOL			1020		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1021		1015	Percent RSD in the InitCal exceeds limits.
VOL			1021		1015	The concen. does not meet 5X/10X MB contemin. rule
VOL	ACETORE		1021		1015	Percent RSD in the InitCal exceeds limits.
AOT			1021		1015	The concen. does not meet 5X/10X MB contamin. rule
	ACETONE		1022		1015	Percent RSD in the InitCal exceeds limits.
VOL			1022		1015	The concen. does not meet 5X/10X MB contamin. Fule
VOL	METHYLENE CHLORIDE	-	1022		1015	Percent RSD in the InitCal exceeds limits.
AOT			1022		1015	The concen. does not meet 5%/10% MB contamin. rule
VOL	METHYLENE CHLORIDE		1023		1015	Percent RSD in the InitCal exceeds limits.
VOL	TOTAL CONTRACTOR		1023		1015	The concen, does not meet 5X/10X MB contamin, rule
	ACETONE		1023		1015	Percent RSD in the InitCal exceeds limits.
VOL	ACETORS		1023		1015	The concen. does not meet 5%/10% MB contamin. rule
	ACETONE		1024		1015	Percent RSD in the InitCal exceeds limits.
VOL	ACSIONS		1024		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL	HETHYLENE CHLORIDE		1024		1015	Percent RSD in the InitCal exceeds limits.
VOL	ABIGIDAD CAMAIDS		1024		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETONE					
	ACSIONS		1025		1015	Percent RSD in the InitCal exceeds limits.
AOT	VERTICAL COLORS		1025		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1025		1015	Percent RSD in the InitCal exceeds limits.
			1025		1015	The concen. does not meet 5X/10X MB contamin. rule
	ACETONE		1026		1015	Percent RSD in the InitCal exceeds limits.
VOL			1026		1015	The concen. does not meet 5X/10X MB contamin. rule
	METHYLENE CHLORIDE		1026		1015	Percent RSD in the InitCal exceeds limits.
AOL			1026		1015	The concen. does not meet 5X/10X MB contamin. rule
	METHYLENE CELORIDE		1027		1015	Percent RSD in the InitCal exceeds limits.
VOL			1027		1015	The concen. does not meet 5X/10X MB contamin. rule
	ACETONE		1027		1015	Percent RSD in the InitCal exceeds limits.
VOL			1027		1015	The concen. does not meet 5X/10X MB contamin. rule
	ACETONE		1028		1015	Percent RSD in the InitCal exceeds limits.
AOL			1028		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1028		1015	Percent RSD in the InitCal exceeds limits.
VOL			1028		1015	The concen. does not meet 5X/10X MB contamin. rule
AOL	METHYLENE CHLORIDE		1029		1015	Percent RSD in the InitCal exceeds limits.
AOT			1029		1015	The concen. does not meet 5X/10X MB contamin. rule
AOL	ACETONE		1029		1015	Percent RSD in the InitCal exceeds limits.
AOT			1029		1015	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1030		1015	Percent RSD in the InitCal exceeds limits.
VOL			1030		1015	The concen. does not meet 5X/10X MB contamin. rule

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

Analysis Compound Response Sample Sample SDG Error that caused the change in to Type FOL ACTIONS 1030 1015 Percent RSD in the InitCal exceed to the Compound of the InitCal exceed to the Ini	MB contamin. rule le limite. MB contamin. rule le limite. MB contamin. rule le limite. MB contamin. rule le limite.
VOL 1030 1015 The concen. does not meet 5X/10X VOL ACETONIE 1031 1015 Percent RSD in the InitCal exceed VOL METHYLENE CELORIDE 1031 1015 The concen. does not meet 5X/10X VOL NOL 1031 1015 The concen. does not meet 5X/10X VOL ACETONIE 1032 1015 Percent RSD in the InitCal exceed VOL 1032 1015 The concen. does not meet 5X/10X	MB contamin. rule le limite. MB contamin. rule le limite. MB contamin. rule le limite. MB contamin. rule le limite.
VOL ACETONIE 1031 1015 Percent RSD in the InitCal exceed VOL 1031 1015 The concent does not meet 5X/10X VOL METHYLEME CELORIDE 1031 1015 Percent RSD in the InitCal exceed VOL 1031 1015 The concent does not meet 5X/10X VOL ACETONIE 1032 1015 Percent RSD in the InitCal exceed VOL 1032 1015 The concent does not meet 5X/10X	MB contamin. rule s limits. MB contamin. rule s limits. MB contamin. rule s limits.
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VOL 1031 1015 The concen. does not meet 5X/10X VOL ACETONE 1032 1015 Percent RED in the InitCal exceed VOL 1032 1015 The concen. does not meet 5X/10X	MB contamin. rule s limits. MB contamin. rule s limits.
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VOL 1032 1015 The concen. does not meet 5X/10X	MB contamin. rule s limits.
	s limite.
VOL METHYLENE CHLORIDE 1032 1015 Percent RSD in the InitCal exceed	
	MB contamin, rule
VOL 1032 1015 The concen. does not meet SX/10X	
VOL METHYLENE CHLORIDE 1033 1015 Percent RED in the InitCal exceed	e limite.
VOL 1033 1015 The concen. does not meet 5X/10X	MB contamin. rule
VOL ACETONE 1033 1015 Percent RSD in the InitCal exceed	e limits.
VOL 1033 1015 The concen. does not meet 5X/10X	MB contamin. rule
VOL ACETOME 1035 1015 Percent RSD in the InitCal exceed	e limite.
VOL 1035 1015 The concen. does not meet 5X/10X	MB contamin. rule
VOL METHYLENE CHLORIDE 1035 1015 Percent RSD in the InitCal exceed	e limite.
VOL 1035 1015 The concen. does not meet 5X/10X	MB contamin. rule
BMA DI-M-BUTYLPHTHALATE 1015 1015 The concen. does not meet 5X/10X	MB contamin. rule
BHA BIS(2-ETHYLHEKYL)PHTHALATE 1015 1015 The concen. does not meet 5X/10X	MB contamin, rule
BNA ALDOL 5.70 1015 1015 The concen. does not meet 5X/10X	MB contamin. rule
BRA LABORATORY ARTIFACT 14.03 1015 1015 The concen. does not meet 5X/10X	MB contamin. rule
BHA LABORATORY ARTIFACT 14.03 1016 1015 The concen. does not meet 5X/10X	MB contamin. rule
RWA ALDOL 5.70 1016 1015 The concen. does not meet 5X/10X	MB contamin. rule
BNA BIS(2-ETHYLHEXYL)PHTHALATE 1016 1015 The concen. does not meet 5X/10X	MB contamin. rule
BNA DI-N-BUTYLPHTHALATE 1016 1015 The concen. does not meet 5X/10X	MB contamin. rule
BNA DI-N-BUTYLPHTHALATE 1017 1015 The concen. does not meet 5X/10X	MB contamin. rule
BNA BIS(2-ETHYLREXYL)PHTHALATE 1017 1015 The concen. does not meet 5X/10X	MB contamin. rule
BMA LABORATORY ARTIFACT 14.05 1017 1015 The concen. does not meet 5X/10X	MB contamin. rule
BNA LABORATORY ARTIFACT 14.02 1018 1015 The concen. does not meet 5X/10X	MB contamin. rule
BNA UNKNOWN 16.83 1018 1015 The concen. does not meet 5X/10X	MB contamin. rule
BNA ALDOL 5.67 1018 1015 The concen. does not meet 5X/10X	MB contamin. rule
BNA BIS(2-ETHYLHEXYL)PHTHALATE 1019 1015 The concen. does not meet 5X/10X	
BNA DI-N-BUTYLPHTHALATE 1019 1015 The concen. does not meet 5X/10X	
BNA BIS(2-ETHYLHEXYL)PHTHALATE 1018 1015 The concen. does not meet 5X/10X	
BNA DI-N-BUTYLPHTEALATE 1018 1015 The concen. does not meet 5X/10X	
BNA ALDOL 5.67 1019 1015 The concent does not meet 5X/10X	
BNA BIS(2-ETHYLHEXYL)PHTHALATE 1020 1015 The concen. does not meet 5x/10x	
BNA DI-N-BUTYLPHTHALATE 1020 1015 The concen. does not meet 5X/10X	
BNA DI-H-BUTYLPHTEALATE 1021 1015 The concen. does not meet 5X/10X	
BNA ALDOL 5.70 1021 1015 The concen. does not meet 5X/10X	
BRA LABORATORY ARTIFACT 14.00 1021 1015 The concen. does not meet 5X/10X	
BNA BIS(2-ETHYLHEXYL)PHTHALATE 1022 1015 The concen. does not meet 5X/10X	
BNA LABORATORY ARTIFACT 14.05 1022 1015 The concen. does not meet 5X/10X	
BNA DI-N-BUTYLPHTHALATE 1022 RE 1015 The concen. does not meet 5X/10X	
BNA DI-N-BUTYLPHTHALATE 1023 1015 The concen. does not meet 5X/10X	
BNA BIS(2-ETHYLHEXYL)PHTHALATE 1023 1015 The concen. does not meet 5X/10X	MB contamin. rule
BNA ALDOL 5.65 1023 1015 The concen. does not meet 5X/10X	MB contamin. rule

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

Page			_		I	less	
MAIN		Compound	Response Time	Sample Sumber	1350 pembro	SDG .	Error that caused the change in the QFinal flag.
SIS(2-ETTILERINE) 1025 1015 The concess, does not meet 3X/10X NB contamin.	EA.	DI-H-BUTYLPETEALATE		1024		1015	The conces. does not meet 5X/10X MB contamis. rule
DIA DIA BUTTLEPTRALATE 1025 1015 The concess. does not meet SX/10X NB contamin.	PA :	ALDOL	5.68	1024		1015	The concen. does not meet 5%/10% MB contamin. rule
NAME	ea :	BIS(2-ETHYLHEXYL)PETEALATS		1025		1015	The concen. does not meet 5%/10% MB contamin. rule
LABORATORY ARTIFACT 14.05 1025 1015 The concen. does not meet 5X/10X MB contamin.	EA :	DI-H-BUTYLPETEALATS		1025		1015	The concen. does not meet 5X/10X MB contamin. rule
NE NE	NA .	ALDOL	5.67	1025		1015	The concen. does not meet 5%/10% MB contamin. rule
DI-N-BUTILPHTRALATE 1026 1015 The concen. does not meet 5%/10% MS contamin.	KA	LABORATORY ARTIFACT	14.05	1025		1015	The concen. does not meet 5X/10X MB contamin. rule
### ALDOL 5.68 1026 1015 The concen. does not meet \$X/10X NB contamin. ### BIS (2-ETTILERIXI) PETRALATS 1027 1015 The concen. does not meet \$X/10X NB contamin. ### BIS (3-ETTILERIXI) PETRALATS 1027 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.68 1027 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA LABORATORY ARTIFACT 14.02 1027 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA BIS (2-ETTILERIXI) PETRALATS 1028 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA BIS (2-ETTILERIXI) PETRALATS 1028 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.68 1028 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.65 1029 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA BIS (2-ETTILERIXI) PETRALATS 1029 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA DI-M-BUTTLPHTRALATE 1029 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA DI-M-BUTTLPHTRALATE 1029 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA DI-M-BUTTLPHTRALATE 1029 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.60 1031 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.60 1031 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.78 1032 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.78 1032 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.80 1031 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.78 1032 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.78 1032 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.78 1033 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.78 1035 1015 The concen. does not meet \$X/10X NB contamin. ### BIMA ALDOL 5.78 1035 1015 The concen. does not meet \$X/10X NB c	KA I	BIS(2-ETHYLHEXYL)PHTHALATE		1026		1015	The concen. does not meet 5X/10X MB contamin. rule
BIRA DI-N-BUTYLPHTRALATE 1027 1015 The concen. does not meet 5X/10X MB contamin.	NA 1	DI-H-BUTYLPHTHALATE		1026		1015	The concen. does not meet 5X/10X MB contamin. rule
DI-M-BUTTLPHTMALATE 1027 1015 The concent does not meet 5%/10% MB contamin.	KA /	ALDOL	5.68	1026		1015	The concen. does not meet 5X/10X MB contamin. rule
BMA ALDOL	ALA I	BIS(2-ETHYLREXYL)PETRALATS		1027		1015	The concen. does not meet 5X/10X MB contamin. rule
LABORATORY ARTIFACT 14.02 1027 1015 The concen. does not meet 5X/10X MB contamin.	MA)	DI-N-BUTYLPHTRALATE		1027		1015	The concen. does not meet 5X/10X MB contamin. rule
BIR BIS(2-ETHILERYL)PETRALATE 1028 1015 The concen. does not meet 5X/10X MB contamin.	AX /	ALDOL	5.68	1027	<u></u>	1015	The concen. does not meet 5X/10X NB contamin. rule
DIE-BUTTLPHTRAIATE 1028 1015 The concen. does not meet 5X/10X MB contamin.	A)	LABORATORY ARTIFACT	14.02			1015	The concen. does not meet 5X/10X MB contamin. rule
### BRA ALDOL 5.68 1028 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1029 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1029 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1029 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1029 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1030 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1030 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1030 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1030 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1030 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1030 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1030 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1031 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1032 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1032 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1035 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1035 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1035 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1035 1015 The concent does not meet 5X/10X MB contamination ### BASIS (2-ETHILHEXIL) PETERLATE 1035 1015 The concent does not meet 5X/10X MB contamination	#A	BIS(2-ETHYLEBXYL)PETHALATE			<u> </u>	1015	The concen. does not meet 5X/10X MB contamin. rule
### BARA ALDOL 5.65 1029 1015 The concent does not meet 5X/10X MB contamin. ### BIS(2-ETHYLHEXYL)PHTHALATE 1029 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1029 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1029 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1030 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1030 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1030 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1030 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1030 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1030 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1030 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1032 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1032 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1033 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1035 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1035 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1035 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1035 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1035 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1035 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1035 1015 The concent does not meet 5X/10X MB contamin. ### BIS(3-ETHYLHEXYL)PHTHALATE 1035 1015 The concent	AA !	DI-M-BUTYLPHTHALATE		1028		1015	The concen. does not meet 5X/10X MB contamin. rule
BNA ALDOL	AA /	ALDOL	5.68	1028		1015	The concen. does not meet 5X/10X MB contamin. rule
BNA BIS(2-ETEYLHEXYL)PHTHALATE 1029 1015 The concen. does not meet 5X/10X MB contamin. BNA DI-M-BUTTLPHTHALATE 1030 1015 The concen. does not meet 5X/10X MB contamin. BNA BIS(2-ETHYLHEXYL)PHTHALATE 1030 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.65 1030 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.80 1031 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1031 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB	KA :	LABORATORY ARTIFACT	14.00	1028		1015	The concen. does not meet 5X/10X MB contamin. rule
BNA DI-N-BUTYLPHTRALATE 1029 1015 The concent does not meet 5X/10X MB contamination	RA I	ALDOL	5.65	1029		1015	The concen. does not meet 5X/10X MB contamin. rule
DI-N-BUTTLPHTHALATE 1030 1015 The concen. does not meet 5X/10X MB contamin.	RA !	BIS(2-ETHYLHEXYL)PHTHALATE		1029		1015	The concen. does not meet 5X/10X MB contamin. rule
BMA ALDOL 5.65 1030 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.60 1031 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.80 1031 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.78 1032 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.78 1032 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1032 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1032 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.23 1033 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1035 1015 Metals Corr Coef calibration outside of limit BMA ALDOL 6.22 1035 1015 Matrix Spike & Recovery (Prof. Judgement) BMET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit BMET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	KA I	DI-N-BUTYLPHTHALATE		1029		1015	The concen. does not meet 5X/10X MB contamin. rule
### BMA ALDOL 5.65 1030 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 5.80 1031 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 6.23 1031 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 5.78 1032 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 6.22 1032 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 5.80 1033 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 5.80 1033 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 6.23 1033 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 5.78 1035 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5%/10% MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5%/10% MB contamin. BMA ALBORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5%/10% MB contamin. BMA ALBORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5%/10% MB contamin. BMA ALBORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5%/10% MB contamin. BMA ALBORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5%/10% MB contamin. BMA ALBORATORY ARTIFACT 15.42 1035 1015 Metals Corr Coef calibration outside of limit MET ARSENIC 1015 Matrix Spike % Recovery (Prof. Judgement) 1015 BARIUM 1015 Metals Corr Coef calibration outside of limit MET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit MET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit MET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit MET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit MET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit MET BARIUM 1015 1015 1015 Metals Corr	KA 1	DI-H-BUTYLPHTHALATE		1030		1015	The concen. does not meet 5X/10X MB contemin. rule
BMA ALDOL 5.80 1031 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.78 1032 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.78 1032 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1032 1015 The concen. does not meet 5X/10X MB contamin. BMA LABORATORY ARTIFACT 15.42 1032 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.23 1033 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BMA ALUNINUM 1015 1015 Metals Corr Coef calibration outside of limit MET ARSENIC 1015 Netals Corr Coef calibration outside of limit MET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit MET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	KA I	BIS(2-ETHYLHEXYL)PHTHALATE		1030		1015	The concen. does not meet 5%/10% MB contamin. rule
BNA ALDOL 5.78 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.23 1033 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA BARIUM 1015 1015 Metals Corr Coef calibration outside of limit BNA BARIUM 1015 1015 Metals Corr Coef calibration outside of limit BNA BARIUM 1015 1015 Metals Corr Coef calibration outside of limit BNA BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	KA /	ALDOL	5.65	1030		1015	The concen. does not meet 5X/10X MB contamin. rule
BNA ALDOL 5.78 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.23 1033 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BNET ALUMINUM 1015 1015 Metals Corr Coef calibration outside of limit NET ARSENIC 1015 1015 Metals Corr Coef calibration outside of limit NET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit NET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	KA /	ALDOL	5.80	1031		1015	The concen. does not meet 5x/10x MB contamin. rule
BNA ALDOL 6.22 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1032 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.23 1033 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 Metals Corr Coef calibration outside of limit NET ALUMINUM 1015 1015 Metals Corr Coef calibration outside of limit NET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit NET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	AN I	ALDOL	6.23	1031		1015	The concen. does not meet 5X/10X MB contamin. rule
BHA LABORATORY ARTIFACT 15.42 1032 1015 The concen. does not meet 5X/10X MB contamin. BHA ALDOL 5.80 1033 1015 The concen. does not meet 5X/10X MB contamin. BHA ALDOL 6.23 1033 1015 The concen. does not meet 5X/10X MB contamin. BHA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BHA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BHA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BHA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. BHA ALUNINUM 1015 1015 Metals Corr Coef calibration outside of limit MET ARSENIC 1015 1015 Metals Corr Coef calibration outside of limit NET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit BET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	RA I	ALDOL	5.78	1032		1015	The concen. does not meet 5X/10X MB contamin. rule
BMA ALDOL 5.80 1033 1015 The concen. does not meet 5K/10X MB contamin. BNA ALDOL 6.23 1033 1015 The concen. does not meet 5K/10X MB contamin. BNA ALDOL 5.78 1035 1015 The concen. does not meet 5K/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5K/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5K/10X MB contamin. MET ALUMINUM 1015 1015 Metals Corr Coef calibration outside of limit NET ARSENIC 1015 1015 Metals Corr Coef calibration outside of limit NET BARIUM 1015 1015 Matrix Spike & Recovery (Prof. Judgement) NET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	RA /	ALDOL	6.22	1032		1015	The concen. does not meet 5%/10% MB contamin. rule
BNA ALDOL 6.23 1033 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. MET ALUMINUM 1015 1015 Metals Corr Coef calibration outside of limit NET ARSENIC 1015 1015 Metals Corr Coef calibration outside of limit NET BARIUM 1015 1015 Matrix Spike & Recovery (Prof. Judgement) NET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	AY :	LABORATORY ARTIFACT	15.42	1032		1015	The concen. does not meet 5X/10X MB contamin. rule
BNA ALDOL 5.78 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. MET ALUMINUM 1015 1015 Metals Corr Coef calibration outside of limit NET ARSENIC 1015 1015 Metals Corr Coef calibration outside of limit NET BARIUM 1015 1015 Matrix Spike & Recovery (Prof. Judgement) NET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	A)	ALDOL	5.80	1033		1015	The concen. does not meet 5%/10% MB contamin. rule
BNA ALDOL 6.22 1035 1015 The concen. does not meet 5X/10X MB contamin. BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5X/10X MB contamin. NET ALUMINUM 1015 1015 Metals Corr Coef calibration outside of limit NET ARSENIC 1015 1015 Matrix Spike & Recovery (Prof. Judgement) NET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	RA /	ALDOL	6.23	1033		1015	The concen. does not meet 5X/10X MB contamin. rule
BNA LABORATORY ARTIFACT 15.42 1035 1015 The concen. does not meet 5%/10% MB contamin. MET ALUMINUM 1015 1015 Metals Corr Coef calibration outside of limit MET ARSENIC 1015 1015 Metals Corr Coef calibration outside of limit MET 1015 1015 Matrix Spike & Recovery (Prof. Judgement) MET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	AA I	ALDOL	5.78	1035		1015	The concen. does not meet 5%/10% MB contamin. rule
MET ALUMINUM 1015 1015 Metals Corr Coef calibration outside of limit MET ARSENIC 1015 1015 Metals Corr Coef calibration outside of limit MET 1015 1015 Matrix Spike & Recovery (Prof. Judgement) MET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	AN I	ALDOL	6.22	1035		1015	The concen. does not meet 5%/10% MB contamin. rule
MET ARSENIC 1015 1015 Metals Corr Coef calibration outside of limit NET 1015 1015 Hatrix Spike t Recovery (Prof. Judgement) NET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	(A)	LABORATORY ARTIFACT	15.42	1035		1015	The concen. does not meet 5X/10X MB contamin. rule
MET 1015 1015 Matrix Spike & Recovery (Prof. Judgement) MET BARIUM 1015 1015 Metals Corr Coef calibration outside of limit	5T]	ALUHINUM		1015		1015	Netals Corr Coef calibration outside of limits.
MET BARIUM 1015 1015 Netale Corr Coef calibration outside of limit	ST /	ARSENIC		1015		1015	Metals Corr Coef calibration outside of limits.
	ST			1015		1015	Matrix Spike & Recovery (Prof. Judgement)
MET CALCTUM 1015 1015 Makela Come Code calibration subside of limit		 		1015			Metals Corr Coef calibration outside of limits.
		CALCIUM		1015		1015	Metals Corr Coef calibration outside of limits.
				1015			Metals Corr Coef calibration outside of limits.
MET COBALT 1015 1015 Metals Corr Coef calibration outside of limit	ST (COBALT		1015		1015	Metals Corr Coef calibration outside of limits.
							Metals Corr Coef calibration outside of limits.
				1015		1015	Metals Corr Coef calibration outside of limits.
		LEAD		1015		1015	Metals Corr Coef calibration outside of limits.
MET MAGNESIUM 1015 1025 Metals Corr Coef calibration outside of limit	ST !	MAGNESIUM		1015		1035	Metals Corr Coef calibration outside of limits.
MET MANGANESE 1015 1015 Metals Corr Coef calibration outside of limit	ST I	Manganese		1015		1015	Metals Corr Coef calibration outside of limits.
MET 1015 1015 Natrix Spike % Recovery (Prof. Judgement)	5T			1015		1015	Matrix Spike % Recovery (Prof. Judgement)
MET NICKEL 1015 1015 Metals Corr Coef calibration outside of limit	5T	NICREJ.		1015		1015	Metals Corr Coef calibration outside of limits.
MET POTASSIUM 1015 1015 Metals Corr Coef calibration outside of limit	ST 1	POTASSIUM		1015		1015	Metals Corr Coef calibration outside of limits.
MET SODIUM 1015 1015 Hetals Corr Coef calibration outside of limit	ST /	SODIUM		1015		1015	Metals Corr Coef calibration outside of limits.
MET 1015 1015 MET Lab Control Samples & Recovery outside 1:	ST			1015		1015	MET Lab Control Samples & Recovery outside limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

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Analysis Type	Compound	Response Time	Sample Number	Sample Type	SDG	Error that caused the change in the OFinal flag.
)CET	AYNYDIAN		1015		1015	Metals Corr Coef calibration outside of limits.
MET	SINC		1015		1015	Notals Corr Coef calibration outside of limits.
KERT			1015		1015	MET ICP Serial Dilution & Diff outside of limits.
MET			1015		1015	Natrix Spike & Recovery (Prof. Judgement)
MET	SINC		1016		1015	Netals Corr Coef calibration outside of limits.
MET			1016		1015	MET ICP Serial Dilution & Diff outside of limits.
KET			1016		1015	Matrix Spike & Recovery (Prof. Judgement)
MBT	VANADIUM		1016		1015	Netals Corr Coef calibration outside of limits.
HET	SODIUM		1016		1015	Metals Corr Coef calibration outside of limits.
MBT			1016		1015	NET Lab Control Samples & Recovery outside limits.
KOET	POTASSIUN		1016		1015	Netals Corr Coef calibration outside of limits.
MET	Manganese		1016		1015	Metals Corr Coef calibration outside of limits.
KET			1016		1015	Matrix Spike & Recovery (Prof. Judgement)
HET	HAGHESIUM		1016		1015	Metals Corr Coef calibration outside of limits.
XET	LEAD		1016		1015	Netals Corr Coef calibration outside of limits.
KET	IRON	-	1016		1015	Netals Corr Coef calibration outside of limits.
1204	COPPER		1016		1015	Metals Corr Coef calibration outside of limits.
TZM	COBALT		1016		1015	Netals Corr Coef calibration outside of limits.
KET	CHRONIUM		1016		1015	Metals Corr Coef calibration outside of limits.
MET	CALCIUN		1016		1015	Metals Corr Coef calibration outside of limits.
MET	BARIUM	-	1016		1015	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1016		1015	Hetals Corr Coef calibration outside of limits.
HET			1016		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUHINUH		1016		1015	Netals Corr Coef calibration outside of limits.
MET	ALUNINUN		1017		1015	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1017	<u> </u>	1015	Metals Corr Coef calibration outside of limits.
MET			1017		1015	Matrix Spike & Recovery (Prof. Judgement)
KET	BARIUM	·	1017		1015	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1017		1015	Metals Corr Coef calibration outside of limits.
MET	CHROMIUM		1017	 	1015	Metals Corr Coef calibration outside of limits.
MET	COBALT		1017		1015	Metals Corr Coef calibration outside of limits.
MET	COPPER		1017		1015	Metals Corr Coef calibration outside of limits.
MET	IRON		1017	 	1015	Metals Corr Coef calibration outside of limits.
MET	LEAD		1017	 	1015	Netals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1017		1015	Metals Corr Coef calibration outside of limits.
MET	MANGANESE		1017		1015	Metals Corr Coef calibration outside of limits.
MET			1017		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	NICKEL		1017		1015	Hetals Corr Coef calibration outside of limits.
MET	POTASSIUM		1017		1015	Metals Corr Coef calibration outside of limits. Metals Corr Coef calibration outside of limits.
MET	SODIUM	ļ	1017			
KET	OUDAUR		1017		1015	MET Lab Control Samples & Recovery outside limits.
HET	VANADIUM				1015	
MET	BINC		1017		1015	Metals Corr Coef calibration outside of limits.
HET	# APP		1017		1015	Metals Corr Coef calibration outside of limits.
MET						MET ICP Serial Dilution & Diff outside of limits.
	8 TWG		1017		1015	Matrix Spike & Recovery (Prof. Judgement)
	ZINC		1018		1015	Metals Corr Coef calibration outside of limits.
MET			1018		1015	MET ICP Serial Dilution & Diff outside of limits.
MET			1018		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	VANADIUM		1018	ļ	1015	Metals Corr Coef calibration outside of limits.
MET	SODIUM	L	1018	<u> </u>	1015	Metals Corr Coef calibration outside of limits.

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Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

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Analysis Type	Compound	Response Time	Sample Number	Sample Type	SDG	Error that caused the change in the GFinal flag.
MET			1018		1015	MRT Lab Control Samples & Recovery outside limits.
MET	POTABSIUN		1010		1015	Netals Corr Coef calibration outside of limits.
MET	MANGAMESE		1018		1015	Netals Corr Coef calibration outside of limits.
MIT			1010		1015	Matrix Spike & Recovery (Prof. Judgement)
KET	MAGNESIUM		1018		1015	Metals Corr Coef calibration outside of limits.
MET	LEAD		1018		1015	Netals Corr Coef calibration outside of limits.
MET	IRON		1018		1015	Metals Corr Coef calibration outside of limits.
Met	COPPER		1018		1015	Metals Corr Coef calibration outside of limits.
MET	COBALT		1018		1015	Metals Corr Coef calibration outside of limits.
Met	CHRONIUN		1010		1015	Metals Corr Coef calibration outside of limits.
HET	CALCIUM		1018		1015	Metals Corr Coef calibration outside of limits.
Ket	BARIUM		1018		1015	Metals Corr Coef calibration outside of limits.
KET	ARSENIC		1018		1015	Metals Corr Coef calibration outside of limits.
MET			1018		1015	Natrix Spike & Recovery (Prof. Judgement)
MET	ALUHINUN		1018		1015	Metals Corr Coef calibration outside of limits.
MET	ALUNINUN		1019		1015	Metals Corr Coef calibration outside of limits.
HET	ARSENIC		1019		1015	Metals Corr Coef calibration outside of limits.
HET			1019		1015	Matrix Spike % Recovery (Prof. Judgement)
MET	BARIUH		1019		1015	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1019		1015	Metals Corr Coef calibration outside of limits.
KET	CHROMIUM		1019		1015	Metals Corr Coef calibration outside of limits.
MET	COBALT		1019		1015	Metals Corr Coef calibration outside of limits.
KET	COPPER		1019		1015	Metals Corr Coef calibration outside of limits.
KRT	IRON		1019		1015	Metals Corr Coef calibration outside of limits.
MET	LEAD		1019		1015	Metals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1019		1015	Metals Corr Coef calibration outside of limits.
MET	MANGANESE		1019		1015	Netals Corr Coef calibration outside of limits.
HET			1019		1015	Matrix Spike & Recovery (Prof. Judgement)
KET	NICKEL	_	1019		1015	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM		1019		1015	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1019	_	1015	Metals Corr Coef calibration outside of limits.
KET			1019		1015	MET Lab Control Samples & Recovery outside limits.
MET	VANADIUN		1019		1015	Hetals Corr Coef calibration outside of limits.
MET	SINC		1019		1015	Metals Corr Coef calibration outside of limits.
KET			1019	_	1015	MET ICP Serial Dilution & Diff outside of limits.
MET			1019		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	ZINC		1020	_	1015	Hetals Corr Coef calibration outside of limits.
HET			1020	_	1015	MET ICP Serial Dilution & Diff outside of limits.
MET			1020		1015	Matrix Spike t Recovery (Prof. Judgement)
MET	VANADIUM		1020		1015	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1020			
KET					1015	Metals Corr Coef calibration outside of limits.
HET	DOTAGGTIM		1020		1015	MET Lab Control Samples & Recovery outside limits.
HET	POTASSIUN		1020		1015	Metals Corr Coef calibration outside of limits.
	MICKEL		1020		1015	Metals Corr Coef calibration outside of limits.
MET	MANGANESE		1020		1015	Metals Corr Coef calibration outside of limits.
TEN	MACHROTINA		1020		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	MAGNESIUM		1020		1015	Hetals Corr Coef calibration outside of limits.
MET	LEAD		1020		1015	Metals Corr Coef calibration outside of limits.
MET MET	IRON		1020		1015	Metals Corr Coef calibration outside of limits.
	COPPER		1020		1015	Metals Corr Coef calibration outside of limits.

Brror Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

Analysis Type	Compound	Response Time	Sample Number	Sample Type	806	Error that caused the change in the QFinal flag.
MET	COBALT		1020		1015	Metals Corr Coef calibration outside of limits.
KET	CERONIUM		1020		1015	Netale Corr Coef calibration outside of limits.
MT	CALCIUM		1020		1015	Notals Corr Coef calibration outside of limits.
KRT	BARIUM		1020		1015	Netals Corr Coef calibration outside of limits.
MET	ARSENIC		1020		1015	Netals Corr Coef calibration outside of limits.
HET			1020		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUNINUM		1020		1015	Netals Corr Coef calibration outside of limits.
MET	ALUNINUM		1021		1015	Netals Corr Coef calibration outside of limits.
MET	ARSENIC		1021		1015	Metals Corr Coef calibration outside of limits.
KET			1021		1015	Matrix Spike & Recovery (Prof. Judgement)
KET	BARIUN		1021		1015	Metals Corr Coef calibration outside of limits.
KET	CALCIUM		1021		1015	Metals Corr Coef calibration outside of limits.
XET	CHRONIUN		1021		1015	Metals Corr Coef calibration outside of limits.
KET	COBALT		1021		1015	Metals Corr Coef calibration outside of limits.
KET	COPPER		1021		1015	Netals Corr Coef calibration outside of limits.
HET	IRON	1	1021		1015	Metals Corr Coef calibration outside of limits.
HET	LEAD		1021		1015	Netals Corr Coef calibration outside of limits.
HET	HAGNESIUN		1021		1015	Netals Corr Coef calibration outside of limits.
MET	HANGANESE		1021		1015	Metals Corr Coef calibration outside of limits.
KET		i	1021		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	SODIUM		1021		1015	Metals Corr Coef calibration outside of limits.
MET			1021		1015	MET Lab Control Samples & Recovery outside limits.
MET	VANADIUM		1021		1015	Metals Corr Coef calibration outside of limits.
MET	ZINC		1021		1015	Metals Corr Coef calibration outside of limits.
MET			1021		1015	NET ICP Serial Dilution & Diff outside of limits.
MET			1021		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	ZINC		1022		1015	Metals Corr Coef calibration outside of limits.
HET		<u> </u>	1022		1015	MET ICP Serial Dilution & Diff outside of limits.
MET			1022		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	VANADIUM		1022		1015	Metals Corr Coef calibration outside of limits.
MET	SODIUM	<u> </u>	1022	-	1015	Metals Corr Coef calibration outside of limits.
MET			1022		1015	MET Lab Control Samples & Recovery outside limits.
MET	MANGANESE		1022		1015	Metals Corr Coef calibration outside of limits.
MET	THE WAY SOB		1022		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	MAGNESIUM		1022		1015	
	LEAD	ļ	1022			Metals Corr Coef calibration outside of limits.
MET	IRON		1022		1015	Netals Corr Coef calibration outside of limits.
MET	COPPER		1022	-	1015	Netals Corr Coef calibration outside of limits.
MET	COPPER				1015	Metals Corr Coef calibration outside of limits.
			1022		1015	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1022		1015	Metals Corr Coef calibration outside of limits.
MET			1022		1015	Metals Corr Coef calibration outside of limits.
MET	BARIUN		1022		1015	Netals Corr Coef calibration outside of limits.
MET	ARSENIC		1022		1015	Metals Corr Coef calibration outside of limits.
MET			1022		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUMINUM		1022		1015	Metals Corr Coef calibration outside of limits.
MET	ALUMINUM		1023		1015	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1023		1015	Metals Corr Coef calibration outside of limits.
MET			1023		1015	Matrix Spike % Recovery (Prof. Judgement)
MET	BARIUM		1023		1015	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1023		1015	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

		I		1	lana	I=
Analysis Type	Compound	Response Time	Sample Fumber	lype sample	50 G	Error that caused the change in the QFinal flag.
KRT	CERONIUN		1023		1015	Notale Corr Coof calibration cutside of limits.
MET	COBALT		1023		1015	Metals Corr Coef calibration outside of limits.
ice t	COPPER		1023		1015	Netals Corr Coef calibration outside of limits.
)CET	Inor		1023		1015	Netals Corr Coef calibration outside of limits.
HET	LEAD		1023		1015	Netals Corr Coef calibration outside of limits.
HET	Magnesium		1023		1015	Netals Corr Coef calibration outside of limits.
MET	Manganese		1023		1015	Netals Corr Coef calibration outside of limits.
KET			1023		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	NICKEL		1023		1015	Metals Corr Coef calibration outside of limits.
KET	POTASSIUN		1023		1015	Notals Corr Coef calibration outside of limits.
TEN	SODIUM		1023		1015	Netals Corr Coef calibration outside of limits.
HOST			1023		1015	MET Lab Control Samples & Recovery outside limits.
HET	VANADIUN		1023		1015	Netals Corr Coef calibration outside of limits.
HET	SINC		1023		1015	Netals Corr Coef calibration outside of limits.
KET			1023		1015	NET ICP Serial Dilution & Diff outside of limits.
MET			1023		1015	Matrix Spike & Recovery (Prof. Judgement)
MT	EINC		1024		1015	Metals Corr Coef calibration outside of limits.
HOST			1024		1015	MET ICP Serial Dilution & Diff outside of limits.
KET	-		1024	-	1015	Matrix Spike & Recovery (Prof. Judgement)
MET	VANADIUN		1024		1015	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1024		1015	Metals Corr Coef calibration outside of limits.
HET			1024		1015	MET Lab Control Samples & Recovery outside limits.
MET	POTASSIUM		1024		1015	Netals Corr Coef calibration outside of limits.
MET	HICKEL		1024		1015	Metals Corr Coef calibration outside of limits.
MET	Manganese		1024		1015	Metals Corr Coef calibration outside of limits.
MET			1024		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	HAGHESIUN		1024		1015	Metals Corr Coef calibration outside of limits.
MET	LEAD		1024		1015	Metals Corr Coef calibration outside of limits.
MET	IRON		1024		1015	Metals Corr Coef calibration outside of limits.
MET	COPPER		1024		1015	Metals Corr Coef calibration outside of limits.
MET	COBALT		1024		1015	Metals Corr Coef calibration outside of limits.
MET	CHROMIUM		1024		1015	Metals Corr Coef calibration outside of limits.
MET	CALCIUN		1024		1015	Metals Corr Coef calibration outside of limits.
MET	BARIUN		1024		1015	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1024	_	1015	Netals Corr Coef calibration outside of limits.
MET	· · · · · · · · · · · · · · · · · · ·		1024		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUNINUN	· · · · · · · · · · · · · · · · · · ·	1024		1015	Metals Corr Coef calibration outside of limits.
MET	ALUHINUH		1025		1015	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1025		1015	Metals Corr Coef calibration outside of limits.
MET			1025		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	BARIUM		1025		1015	Metals Corr Coef calibration outside of limits.
MET	CALCIUN		1025		1015	Metals Corr Coef calibration outside of limits.
KET	CHROMIUN		1025		1015	Metals Corr Coef calibration outside of limits.
KET	COBALT		1025		1015	Metals Corr Coef calibration outside of limits.
MET	COPPER		1025		1015	Metals Corr Coef calibration outside of limits.
MET	IRON		1025		1015	Metals Corr Coef calibration outside of limits.
KET	LEAD		1025		1015	Metals Corr Coef calibration outside of limits.
MET	NAGNESIUM		1025		1015	Metals Corr Coef calibration outside of limits.
MET	NANGAVESE		1025		1015	Netals Corr Coef calibration outside of limits.
MET			1025	<u> </u>	1015	
			1023	L	4013	Matrix Spike & Recovery (Prof. Judgement)

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Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/30/94

Analysis Type	Compound	Response Time	Sample Number	Sample Type	504	Error that caused the change in the GFinal flag.
IGT .	SICKEL		1025		1015	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM		1025		1015	Notals Corr Coef calibration outside of limits.
KET	SODIUM		1025		1015	Notals Corr Coef calibration outside of limits.
KET			1025		1015	MET Lab Control Samples & Recovery outside limits.
HET	VANADIUN		1025		1015	Notals Corr Coef calibration outside of limits.
KET	EINC		1025		1015	Netals Corr Coef calibration outside of limits.
HET			1025		1015	MET ICP Serial Dilution & Diff outside of limits.
MET			1025		1015	Matrix Spike % Recovery (Prof. Judgement)
KET	EINC		1026		1015	Metale Corr Coef calibration outside of limits.
KET			1026		1015	NET ICP Serial Dilution & Diff outside of limits.
MET			1026		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	VANADIUN		1026		1015	Netals Corr Coef calibration outside of limits.
HET	SODIUM		1026		1015	Metals Corr Coef calibration outside of limits.
KET			1026		1015	NET Lab Control Samples & Recovery outside limits.
KET	POTASSIUM		1026		1015	Metals Corr Coef calibration outside of limits.
KET	NICKEL		1026		1015	Metals Corr Coef calibration outside of limits.
KET	MERCURY		1026		1015	Metals Corr Coef calibration outside of limits.
MET	NANGANESE		1026		1015	Metals Corr Coef calibration outside of limits.
MET			1026		1015	Matrix Spike & Recovery (Prof. Judgement)
KET	MAGNESIUM		1026		1015	Metals Corr Coef calibration outside of limits.
MET	LEAD		1026		1015	Netals Corr Coef calibration outside of limits.
KET	IRON		1026		1015	Metals Corr Coef calibration outside of limits.
MET	COPPER		1026		1015	Netals Corr Coef calibration outside of limits.
MET	COBALT		1026		1015	Metals Corr Coef calibration outside of limits.
MET	CHRONIUN		1026		1015	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1026	-	1015	Metals Corr Coef calibration outside of limits.
HET	BARIUM		1026		1015	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1026		1015	Metals Corr Coef calibration outside of limits.
KET		-	1026		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUNINUN	 	1026		1015	Metals Corr Coef calibration outside of limits.
MET	ALUNINUM	<u> </u>	1027		1015	Hetals Corr Coef calibration outside of limits.
MET	ARSENIC	 	1027	<u> </u>	1015	Netals Corr Coef calibration outside of limits.
MET			1027		1015	Matrix Spike & Recovery (Prof. Judgement)
KET	BARIUM	<u> </u>	1027		1015	Netals Corr Coef calibration outside of limits.
KET	CALCIUM	1	1027		1015	Netals Corr Coef calibration outside of limits.
MET	CHRONIUM	<u> </u>	1027		1015	Metals Corr Coef calibration outside of limits.
MET	COBALT		1027		1015	Netals Corr Coef calibration outside of limits.
MET	COPPER		1027		1015	Metals Corr Coef calibration outside of limits.
MET	IRON		1027		1015	Metals Corr Coef calibration outside of limits.
MET	LEAD		1027		1015	Netals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1027		1015	Metals Corr Coef calibration outside of limits.
MET	Hanganese		1027		1015	Netals Corr Coef calibration outside of limits.
HET			1027		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	SODIUM		1027		1015	Metals Corr Coef calibration outside of limits.
MET			1027		1015	MET Lab Control Samples & Recovery outside limits.
MET	VAMADIUH		1027	<u> </u>	1015	Metals Corr Coef calibration outside of limits.
MET	SINC		1027	<u> </u>	1015	Metals Corr Coef calibration outside of limits.
KET			1027		1015	MET ICP Serial Dilution & Diff outside of limits.
MET		-	1027		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	ZINC	L	1028		1015	Metals Corr Coef calibration outside of limits.
		L	L	L	12023	LIBRORY CAST CATTOTECTON OFCERS OF THEFE.

Error Messages
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/30/94

Analysis Type	Compound	Response Time	Sample Number	Sample Type	8DG	Error that caused the change in the OFinal flag.
MET			1028		1015	MET ICP Serial Dilution & Diff outside of limits.
KET			1020		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	VAHADIUN		1028		1015	Metals Corr Coef calibration outside of limits.
KET	SCOTUM		1028		1015	Notals Corr Coof calibration outside of limits.
KRT			1028		1015	MET Lab Control Samples & Recovery outside limits.
HET	POTASSIUN		1028		1015	Metale Corr Coef calibration outside of limits.
MET	HICKEL		1028		1015	Metals Corr Coef calibration outside of limits.
KET	HANGANESE		1028		1015	Metals Corr Coef calibration outside of limits.
KET			1028		1015	Matrix Spike & Recovery (Prof. Judgement)
KET	HAGNESIUN		1028		1015	Metals Corr Coef calibration outside of limits.
HET	LEAD		1028		1015	Metals Corr Coef calibration outside of limits.
MET	IRON		1028		1015	Metals Corr Coef calibration outside of limits.
KET	COPPER		1028		1015	Metals Corr Coef calibration outside of limits.
KET	COBALT	_	1028		1015	Notals Corr Coef calibration outside of limits.
KET	CHRONIUM		1028		1015	Netals Corr Coef calibration outside of limits.
KET	CALCIUM		1028		1015	Metals Corr Coef calibration outside of limits.
KET	BARIUN		1028		1015	Netals Corr Coef calibration outside of limits.
KET	ARSENIC		1028	_	1015	Metals Corr Coef calibration outside of limits.
MET		-	1028	-	1015	Matrix Spike & Recovery (Prof. Judgement)
MET	ALUMINUM		1028		1015	Metals Corr Coef calibration outside of limits.
MET	ALUMINUM		1029		1015	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1029		1015	Metals Corr Coef calibration outside of limits.
KET			1029		1015	Matrix Spike & Recovery (Prof. Judgement)
KET	BARIUN		1029		1015	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM		1029		1015	Netals Corr Coef calibration outside of limits.
KET	CALCIUM		1029		1015	Metals Corr Coef calibration outside of limits.
KET	CERONIUN		1029		1015	Metals Corr Coef calibration outside of limits.
KET	COBALT		1029		1015	Metals Corr Coef calibration outside of limits.
MET	COPPER		1029	_	1015	Metals Corr Coef calibration outside of limits.
HET	IRON		1029		1015	Metals Corr Coef calibration outside of limits.
MET	LEAD		1029		1015	Metals Corr Coef calibration outside of limits.
MET	MAGNESIUM		1029		1015	Metals Corr Coef calibration outside of limits.
MET	NANGANESE		1029		1015	Metals Corr Coef calibration outside of limits.
MET	MANAGE		1029		1015	Matrix Spike & Recovery (Prof. Judgment)
HET	NICKEL				1015	
			1029			Netals Corr Coef calibration outside of limits.
MET	POTABSIUM		1029		1015	Metals Corr Coef calibration outside of limits.
	SODIUM		1029		1015	Metals Corr Coef calibration outside of limits.
HET	**************************************		1029		1015	MET Lab Control Samples & Recovery outside limits.
HET	VARADIUM		1029		1015	Metals Corr Coef calibration outside of limits.
MET	SING		1029		1015	Hetals Corr Coef calibration outside of limits.
KET			1029		1015	MET ICP Serial Dilution & Diff outside of limits.
MET			1029		1015	Matrix Spike & Recovery (Prof. Judgement)
KET	2 INC		1030		1015	Metals Corr Coef calibration outside of limits.
KET			1030		1015	MET ICP Serial Dilution & Diff outside of limits.
KET			1030		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	VANADIUM		1030		1015	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1030		1015	Metals Corr Coef calibration outside of limits.
HET	: 		1030		1015	MET Lab Control Samples & Recovery outside limits.
	NICREL		1030		1015	Metals Corr Coef calibration outside of limits.
MET	Kanganese		1030		1015	Metals Corr Coef calibration outside of limits.

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/30/94

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Analysis Type	Compound	Response Time	Sample Funder	Type Type	SDG	Error that caused the change in the GFinal flag.
HET			1030		1015	Matrix Spike & Recovery (Prof. Judgement)
1627	MAGNESIUM		1030		1015	Notals Corr Coof calibration outside of limits.
HORT	LEAD		1030		1015	Notals Corr Coef calibration outside of limits.
ET	IRON		1030		1015	Metals Corr Coef calibration outside of limits.
KET	COPPER	1	1030		1015	Metals Corr Coef calibration outside of limits.
MET	COBALT	 	1030		1015	Netals Corr Coef calibration outside of limits.
KET	CERONIUN	 	1030		1015	Metals Corr Coef calibration outside of limits.
MET	CALCIUN	<u> </u>	1030	-	1015	Metals Corr Coef calibration outside of limits.
MET	BARIUM		1030		1015	Netale Corr Coef calibration outside of limits.
MET	ARSENIC		1030		1015	Metals Corr Coef calibration outside of limits.
MET		} 	1030		1015	Natrix Spike & Recovery (Prof. Judgement)
KET	ALUNINUM		1030		1015	Metals Corr Coef calibration outside of limits.
MET	ALUNINUN		1031		1015	Netals Corr Coef calibration outside of limits.
MET	ARSENIC		1031		1015	Netale Corr Coef calibration outside of limits.
MET		<u> </u>	1031		1015	Hatrix Spike & Recovery (Prof. Judgement)
MET	BARIUN		1031		1015	Netals Corr Coef calibration outside of limits.
MET	CALCIUM		1031		1015	Netals Corr Coef calibration outside of limits.
KET	CERONIUM		1031		1015	Metals Corr Coef calibration outside of limits.
MET	COBALT		1031		1015	Netals Corr Coef calibration outside of limits.
MET	COPPER		1031		1015	Metals Corr Coef calibration outside of limits.
MET	IRON		1031		1015	Metals Corr Coef calibration outside of limits.
MET	LRAD		1031		1015	Metals Corr Coef calibration outside of limits.
MRT	HAGNESIUM		1031	-	1015	Metals Corr Coef calibration outside of limits.
MET	HANGANTEE		1031		1015	Metals Corr Coef calibration outside of limits.
MET			1031		1015	Matrix Spike & Recovery (Prof. Judgment)
MET	NICKEL.		1031	ļi	1015	Metals Corr Coef calibration outside of limits.
MET	POTAGEIUN		1031	L	1015	Metals Corr Coef calibration outside of limits.
MET	SODIUM		1031	ļ	1015	Netals Corr Coef calibration outside of limits.
MET	202104		1031		1015	MET Lab Control Samples & Recovery outside limits.
MET	VANADIUM		1031		1015	Metals Corr Coef calibration outside of limits.
MET	SINC		1031		1015	Metals Corr Coef calibration outside of limits.
MET			1031		1015	MET ICP Serial Dilution & Diff outside of limits.
MET		l I	1031		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	EINC		1032		1015	Metals Corr Coef calibration outside of limits.
MET	ainc		1032		1015	MET ICP Serial Dilution & Diff outside of limits.
MET				_		<u> </u>
	TIS WE DETIN		1032		1015	Natrix Spike & Recovery (Prof. Judgement)
MET	VANADIUM SODIUM		1032		1015	Metals Corr Coef calibration outside of limits. Metals Corr Coef calibration outside of limits.
MET	50010R		1032		1015	
MET	MICHEL		1032		1015	MET Lab Control Samples & Recovery outside limits.
	HICKEL		1032		1015	Metals Corr Coef calibration outside of limits.
KET	MANGANESE		1032		1015	Hetals Corr Coef calibration outside of limits.
MET	Ma curat Title	ļ 	1032		1015	Matrix Spike & Recovery (Prof. Judgement)
MET	HAGNESIUM		1032		1015	Metals Corr Coef calibration outside of limits.
MET	LEAD		1032		1015	Netals Corr Coef calibration outside of limits.
HET	IRON		1032		1015	Metals Corr Coef calibration outside of limits.
MET	COPPER		1032	 _	1015	Metals Corr Coef calibration outside of limits.
MET	COBALT		1032		1015	Metals Corr Coef calibration outside of limits.
MET	CHRONIUN		1032		1015	Metals Corr Coef calibration outside of limits.
MET	CALCIUM		1032		1015	Metals Corr Coef calibration outside of limits.
KET	BARIUN		1032	L	1015	Metals Corr Coef calibration outside of limits.

Error Messages
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/30/94

VOL 1078 SR 1076 The concen. does not meet 5X/10X MB contamin. rule VOL 1078 SR 1076 Field Duplicate % RFD exceeded 50% (Mo Action) VOL METHYLENE CHLORIDE 1078 SR 1076 Percent RSD in the InitCal exceeds limits. VOL 1078 SR 1076 Percent D in the ContCal exceed limits.							
1972 1973 1973 1973 1974 1974 1975	Analysis Type	Compound	Response Time	Sample Fumber	Sample Type	SDG	Error that caused the change in the GFinal flag.
ALTERISTON 1932 1913 Metals Corr Coef calibration equicide of limits	HET	ARSENIC		1032		1015	Notals Corr Coef calibration cutside of limits.
ALTERIENT 1033 1015 Notale Corr Conf calibration cutside of limits	MIT			1032		1015	Matrix Spike & Recovery (Prof. Judgement)
No. ARRESTIC 1033 1015 Notata Corr Conf calibration cotaids of limits	1627	ALUNISIUM		1032		1015	Metals Corr Coef calibration outside of limits.
1013 1015	KEZ	ALUNINUM		1033		1015	Metals Corr Coef calibration outside of limits.
MARTIN	TEK	ARSENIC		1033		1015	Notals Corr Coef calibration outside of limits.
CALCIUM	KET			1033		1015	Matrix Spike & Recovery (Prof. Judgement)
RET CORALT	HET	BARIUN		1033		1015	Metals Corr Coef calibration outside of limits.
1033 1015 Natual Carr Cosf malibration opticide of limits.	HET	CALCIUM		1033		1015	Metals Corr Coef calibration outside of limits.
NET COPPER 1033 1015 Netals Corr Coef calibration outside of limits.	MET	CHRONIUM		1033	i –	1015	Metals Corr Coef calibration outside of limits.
NRT	MET	COBALT		1033		1015	Metals Corr Coef calibration outside of limits.
NET LEAD	MET	COPPER		1033		1015	Metals Corr Coef calibration outside of limits.
MAGNESIUM 1013 1015 Retais Corr Coef calibration outside of limits.	MET	IRON		1033		1015	Metals Corr Coef calibration outside of limits.
NAMERANEER 1033 1015 Netals Corr Coef calibration outside of limits.	TEN	LEAD		1033		1015	Metals Corr Coef calibration outside of limits.
MANGAMESE 1033	MET	NAGNESIUN		1033		1015	Metals Corr Coef calibration outside of limits.
NET	MET	MANGAMESE		1033		1015	
NET NECKEL 1033 1015 Metals Corr Coof calibration outside of limits.	KET						
NET	MET	HICKEL				ļ::	
MRT	MET	POTASSIUM		1033		1015	
MRT MARADIUM	MET	SODIUN				<u> </u>	
NRT	MET						
SINC 1033 1015 Netals Corr Coef calibration outside of limits. 1033 1035 Net ICP Serial Dilution & Diff outside of limits. 1033 1035 Net ICP Serial Dilution & Diff outside of limits. 1033 1035 Net ICP Serial Dilution & Diff outside of limits. 1037 1038 Net ICP Serial Dilution & Diff outside of limits. 1038 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Diff outside of limits. 1035 Net ICP Serial Dilution & Net ICP Seria	MET	VANADIUM					
MRT	MET						
NET 1033 1015 Matrix Spike % Recovery (Prof. Judgement)	MET						
PRC							
PRC		TPH BY GAS STD			DR.		
PRC							
THE SY GAS STD 1069 1070 1070 1070 1070 1070 1070 1075 The concen. does not meet SX/10X MB contamin. rule PEC TPH BY GAS STD 1074 RE 1075 RETECTION holding time exceeded. PEC TPH BY GAS STD 1078 RE 1075 RETECTION holding time exceeded. PEC TPH BY GAS STD 1078 RE 1075 RE 1075 PILID DUPLICATE & RPD exceeded 50% (Mo Action) PEC TPH BY GAS STD 1078 RE 1075 PILID DUPLICATE & RPD exceeded 50% (Mo Action) PEC TPH BY GAS STD 1078 RE 1075 PILID DUPLICATE & RPD exceeded 50% (Mo Action) PEC TPH BY GAS STD 1076 1076 1076 1076 PEC TPH BY GAS STD 1076 1076 PEC TPH BY GAS STD 1076 1076 1076 PEC TPH BY GAS STD 1076 PEC TPH BY GAS STD 1076 PEC TPH BY GAS STD 1076 1076 PEC TPH BY GAS STD 1076 P							
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VOL METHYLENE CHLORIDE 1078 SR 1076 Percent RSD in the InitCal exceeds limits. VOL 1078 SR 1076 Percent D in the ContCal exceed limits.	VOL						The concen. does not meet 5X/10X MB contamin. rule
VOL 1078 SR 1076 Percent D in the ContCal exceed limits.	AOT						Field Duplicate % RPD exceeded 50% (No Action)
The control of the co	VOL	METHYLENE CHLORIDE		1078	SR	1076	Percent RSD in the InitCal exceeds limits.
VOL 1078 SR 1076 The concen. does not meet 5X/10X MB contamin. rule	AOF			1078	SR .	1076	Percent D in the ContCal exceed limits.
	AOT			1078	SR	1076	The concen. does not meet 5X/10X MB contamin. rule

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

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Analysis Type	Compound	Response Time	Sample Busber	Sample Type		Error that coused the change in the QFinal flag.
AOT	METHYLENE CHLORIDE		1079		1076	Percent RSD in the InitCal exceeds limits.
AOF			1079		1076	Percent D in the ContCal emcoed limits.
AOF			1079		1076	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETORS		1079		1076	Percent D in the ContCal exceed limits.
VOL			1079		1076	The concer. does not meet 5X/10X MB contamin. rule
AOT	ACETOME		1080		1076	Percent D in the ContCal exceed limits.
VOL			1080		1076	The concen. does not meet 5X/10X MB contamin. rule
VOL	NETHYLENE CHLORIDE		1080		1076	Percent RSD in the InitCal exceeds limits.
VOT .			1080		1076	Percent D in the ContCal exceed limits.
AOT			1080		1076	The concen. does not meet 5X/10X MB contamin. rule
AOT	HETHYLENE CELORIDE		1061		1076	Percent RSD in the InitCal exceeds limits.
AOT			1081		1076	Percent D in the ContCal exceed limits.
AOF			1081		1076	The concen. does not meet 5X/10X MB contamin. rule
NOT.	ACETORE		1081		1076	Percent D in the ContCal exceed limits.
AOT			1001		1076	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETORE		1002		1076	Percent D in the ContCal exceed limits.
AOT			1002		1076	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1082		1076	Percent RSD in the InitCal exceeds limits.
AOT			1062		1076	Percent D in the ContCal exceed limits.
AOT			1082		1076	The concen. does not meet 5X/10X HB contamin. rule
AOT	ACETONE		1085		1076	Percent D in the ContCal exceed limits.
VOL			1005		1076	The concen. does not meet 5X/10X MB contamin. rule
AOT	HETEYLENE CELORIDE		1085		1076	Percent RSD in the InitCal exceeds limits.
AOT			1085		1076	Percent D in the ContCal exceed limits.
AOT			1085		1076	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETONE		1086		1076	Percent D in the ContCal exceed limits.
VOL			1086		1076	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1086		1076	Percent RSD in the InitCal exceeds limits.
AOF			1086		1076	Percent D in the ContCal exceed limits.
AOT			1086		1076	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETONE		1087		1076	Percent D in the ContCal exceed limits.
AOT			1087		1076	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1087		1076	Percent RSD in the InitCal exceeds limits.
AOT			1087		1076	Percent D in the ContCal exceed limits.
AOT			1087		1076	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETONE		1112		1076	Percent D in the ContCal exceed limits.
AOF			1112		1076	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1112		1076	Percent RSD in the InitCal exceeds limits.
AOT			1112		1076	Percent D in the ContCal exceed limits.
AOL			1112		1076	The concen. does not meet 5X/10X MB contamin. rule
AOT	ACETORE		1113		1076	Percent D in the ContCal exceed limits.
AOT			1113		1076	The concen. does not meet 5X/10X MB contamin. rule
AOF	METHYLENE CHLORIDE		1113		1076	Percent RSD in the InitCal exceeds limits.
AOT			1113		1076	Percent D in the ContCal exceed limits.
AOT			1113		1076	The concen. does not meet 5X/10X MB contamin. rule
VOL	ACETONE		1114		1076	Percent D in the ContCal exceed limits.
VOL			1114		1076	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1114		1076	Percent RSD in the InitCal exceeds limits.
AOT			1114		1076	Percent D in the ContCal exceed limits.
VOL			1114		1076	The concen. does not meet 5X/10X MB contamin. rule

DATE:03/30/94

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	Analysis Type	Compound	Response Time	Sample Number	Sample Type	SDG .	Error that caused the change in the QFinal flag.
NO. ACTIONS 1115 1076 Percent D in the Control sensed limits. Fals (NO. ACTIONS 1116 1076) Percent D in the Control sensed limits. Fals (NO. ACTIONS 1116 1076) Percent D in the Control sensed limits. Fals (NO. ACTIONS 1116 1076) Percent D in the Control sensed limits. Fals (NO. ACTIONS 1116 1076) Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1116 1076) Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1116 1076) Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1116 1076) Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1117 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1117 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1117 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1117 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1117 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1117 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1117 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1117 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Initial sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Control sensed limits. Fals (NO. ACTIONS 1118 1076 Percent BD in the Co	VOL	METHYLENE CELORIDE		1115		1076	
	AOT			1115		1076	Percent D in the ContCal exceed limits.
NOL ACTIONS 1115 1076 Percent D in the Content seroed limits. NOL ACTIONS 1114 1076 Percent D in the Content seroed limits. NOL METETLENS CHLORIDE 1114 1076 Percent D in the Content seroed limits. NOL METETLENS CHLORIDE 1114 1076 Percent BMD in the IntiCal secoed limits. NOL ACTIONS 1116 1076 Percent BMD in the IntiCal secoed limits. NOL ACTIONS 1116 1076 Percent BMD in the IntiCal secoed limits. NOL ACTIONS 1117 1076 Percent D in the Contcal secoed limits. NOL ACTIONS 1117 1076 Percent BMD in the Contcal secoed limits. NOL METETLENS CHLORIDE 1117 1074 Percent BMD in the IntiCal secoed limits. NOL METETLENS CHLORIDE 1117 1074 Percent BMD in the IntiCal secoed limits. NOL METETLENS CHLORIDE 1117 1074 Percent BMD in the Contcal secoed limits. NOL METETLENS CHLORIDE 1117 1074 Percent BMD in the Contcal secoed limits. NOL METETLENS CHLORIDE 1118 1076 Percent BMD in the Contcal secoed limits. NOL METETLENS CHLORIDE 1118 1076 Percent BMD in the Contcal secoed limits. NOL METETLENS CHLORIDE 1118 1076 Percent BMD in the IntiCal secoed limits. NOL METETLENS CHLORIDE 1119 1076 Percent BMD in the IntiCal secoed limits. NOL METETLENS CHLORIDE 1119 1076 Percent BMD in the IntiCal secoed limits. NOL METETLENS CHLORIDE 1119 1076 Percent BMD in the IntiCal secoed limits. NOL METETLENS CHLORIDE 1119 1076 Percent BMD in the IntiCal secoed limits. NOL METETLENS CHLORIDE 1119 1076 Percent BMD in the IntiCal secoed limits. NOL ACTIONS 1119 1076 Percent BMD in the ContCal secoed limits. NOL ACTIONS 1119 1076 Percent BMD in the ContCal secoed limits. NOL ACTIONS 1119 1076 Percent D in the ContCal secoed limits. NOL ACTIONS 1119 1076 Percent D in the ContCal secoed limits. NOL ACTIONS 1119 1076 Percent D in the ContCal secoed limits. NOL ACTIONS 1119 1076 Percent D in the ContCal secoed limits. NOL ACTIONS 1119 1076 Percent D in the ContCal secoed li	AOF			1115		1076	The concen. does not meet 5X/10X MB contamin. rule
NOTE NOTE 1316 1076 Percent D in the Contcal exceed limits. 1076 Percent BO in the Styley Recombain. Puls 1076 Percent BO in the Initial secessed limits. 1076 Percent BO in the Contcal secessed limits. 1076 Percent BO in the Contcal secessed limits. 1076 Percent BO in the Contcal secessed limits. 1076 Percent BO in the Initial secessed limits. 1076 Percent BO in the Contcal secessed limits.	AOF	ACETORS		1115		1076	Percent D in the ContCal exceed limits.
	AOT			1115		1076	The concen. does not meet 5X/10X MB contamin. rule
NETTYLEME CELORIDE 1116 1074 Percent RED in the InitCal exceed limits.	AOT	ACETONE		1116		1076	Percent D in the ContCal exceed limits.
	VOL			1116		1076	The concen. does not meet 5X/10X MB contamin. rule
NOTE	VOL	METHYLENE CELORIDE		1116		1076	Percent RSD in the InitCal exceeds limits.
Note	AOT			1116		1076	Percent D in the ContCal exceed limits.
1117 1076 The concess. does not meet 5X/10X MB contamin. rule 1117 1076 Percent RED in the InitCal exceed limits. 1117 1076 Percent RED in the InitCal exceed limits. 1117 1076 Percent D in the ContCal exceed limits. 1118 1076 Percent D in the ContCal exceed limits. 1118 1076 Percent D in the ContCal exceed limits. 1118 1076 Percent D in the ContCal exceed limits. 1118 1076 Percent RED in the InitCal exceed limits. 1118 1076 Percent RED in the InitCal exceed limits. 1118 1076 Percent RED in the InitCal exceed limits. 1118 1076 Percent RED in the ContCal exceed limits. 1118 1076 Percent RED in the ContCal exceed limits. 1119 1076 Percent RED in the ContCal exceed limits. 1119 1076 Percent RED in the InitCal exceed limits. 1119 1076 Percent RED in the ContCal exceed limits. 1119 1076 Percent RED in the ContCal exceed limits. 1119 1076 Percent D in the ContCal exceed li	AOT			1116		1076	The concen. does not meet 5X/10X MB contamin. rule
	AOT	ACETORE		1117		1076	Percent D in the ContCal exceed limits.
	VOL			1117		1076	The concen. does not meet 5X/10X MB contamin. rule
	AOT	METHYLENE CHLORIDE		1117		1076	Percent RSD in the InitCal exceeds limits.
NOTE	AOT			1117		1076	Percent D in the ContCal exceed limits.
	AOT			1117		1076	The concen. does not meet 5X/10X MB contemin. rule
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	VOL			1118		1076	The concen. does not meet 5X/10X MB contamin. rule
	VOL	HETHYLENE CHLORIDE		1110		1076	Percent RSD in the InitCal exceeds limits.
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	VOL			1119		1076	The concen. does not meet 5X/10X MB contamin. rule
	AOF	HETHYLENE CHLORIDE				1076	Percent RSD in the InitCal exceeds limits.
NOTE 1119 1076 Percent D in the ContCal exceed limits.	VOL			1119		1076	
1119 1076 The concent does not meet 5X/10X MB contamin. rule	VOL			1119		1076	The concen. does not meet 5X/10X MB contamin. rule
1119 1076 The concen. does not meet 5X/10X MB contamin. rule	AOT	ACETONE				1076	Percent D in the ContCal exceed limits.
BIS (2-ETHYLHEXYL)PHTHALATE 1076 1076 Percent D in the ContCal exceed limits.	VOL					1076	The concen. does not meet 5X/10X MB contamin. rule
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BHA DI-N-BUTYLPHTHALATE 1082 1076 Percent D in the ContCal exceed limits. BHA 1082 1076 The concen. does not meet 5%/10% MB contamin. rule BHA BIS(2-ETHYLHEXYL)PHTHALATE 1084 1076 Percent D in the ContCal exceed limits.		DID(4-ETHILHBAIL) PHTHALATE					
BHA 1082 1076 The concen. does not meet 5X/10X MB contamin. rule SHA BIS(2-ETHYLHEXYL)PHTHALATE 1084 1076 Percent D in the ContCal exceed limits.		D. W. Blance Bernald					——————————————————————————————————————
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NA 1084 1076 The concen. does not meet 5%/10% MB contemin. rule		BIS(2-ETHYLHEXYL)PHTHALATE					
	BKA			1084	l	1076	The concen. does not meet 5X/10X MB contamin. rule

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

	V	,				
Type Type	Compound	Response Time	Sample Number	1)be gambje	\$DG	Error that caused the change in the QFinal flag.
BMA.	DIS(2-STRYLESYL)PETRALATE		1005		1076	Percent D in the ContCal exceed limits.
DMA			1005		1076	The concen. does not meet 5X/10X MB contamin. rule
DATA.	DI-H-BUTYLPETEALATE		1085		1076	Percent D in the ContCal exceed limits.
BEA			1005		1076	The concen, does not meet 5X/10X MB contamin. rule
BWA	LABORATORY ARTIFACT	16.13	1005		1076	The concen. does not meet 5X/10X MB contamin. rule
BWA	BIS(2-ETHYLHEXYL)PHTEALATE		1086		1076	Percent D in the ContCal exceed limits.
BMA			1086		1076	The concen. does not meet 5X/10X MB contamin. rule
BNA	DI-H-BUTYLPETEALATE		1086		1076	Percent D in the ContCal exceed limits.
BKA		-	1086		1076	The concen. does not meet 5X/10X MB contamin. rule
BWA	DIS(2-STHYLESXYL)PHTEALATE		1087		1076	Percent D in the ContCal exceed limits.
BWA			1087		1076	The concen. does not meet 5%/10% MB contamin. rule
BMA	DI-N-BUTYLPHTHALATE		1087		1076	Percent D in the ContCal exceed limits.
BKA			1087		1076	The concen. does not meet 5X/10X MB contamin. rule
AOT	HETHYLENE CHLORIDE		1088	79	1520	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1526		1520	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1527	WR	1520	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CELORIDE		1528	TD	1520	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1530		1520	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1531	WR	1520	The concen. does not meet 5X/10X MB contamin. rule
VOL			1531	WR	1520	Field Duplicate % RPD exceeded 50% (No Action)
AOT	METHYLENE CHLORIDE		1532		1520	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1533		1520	The concen. does not meet 5X/10X MB contamin. rule
VOL	METHYLENE CHLORIDE		1534	TB	1520	The concen. does not meet 5X/10X MB contamin. rule
AOT	METHYLENE CHLORIDE		1535		1520	The concen. does not meet 5X/10X MB contemin. rule
VOL	ETHYLBENZENE		1535		1520	The concen. does not meet 5%/10% MB contamin. rule
VOL	METHYLENE CHLORIDE		1536		1520	The concen. does not meet 5X/10X MB contamin. rule
BHA	BIS(2-ETHYLHEXYL)PHTHALATE		1520		1520	Percent D in the ContCal exceed limits.
BWA			1520		1520	The concen. does not meet 5X/10X MB contamin. rule
BNA	DI-N-BUTYLPHTHALATE		1520		1520	The concen. does not meet 5X/10X MB contamin. rule
BNA	BIS(2-ETHYLHEXYL)PHTHALATE		1525	ER	1520	Percent D in the ContCal exceed limits.
BNA			1525	BR	1520	The concen. does not meet 5X/10X MB contamin. rule
BNA	BIS(2-ETHYLHEXYL)PHTHALATE		1530		1520	Percent D in the ContCal exceed limits.
BKA			1530		1520	The concen. does not meet 5%/10% MB contamin. rule
BXA	LABORATORY ARTIFACT	13.55	1530		1520	The concen. does not meet 5X/10X MB contamin. xule
BNA	BIS(2-ETHYLHEXYL)PHTHALATE		1531	WR	1520	Percent D in the ContCal exceed limits.
BKA			1531	WR	1520	The concen. does not meet 5X/10X MB contamin. rule
BNA			1531	WR	1520	Field Duplicate & RPD exceeded 50% (No Action)
BNA	LABORATORY ARTIFACT	13.57	1531	WR	1520	The concen. does not meet 5X/10X MB contamin. rule
BNA	BIS(2-ETHYLHEXYL)PHTHALATE	-	1532		1520	Percent D in the ContCal exceed limits.
BNA			1532		1520	The concen. does not meet 5X/10X MB contamin. rule
BNA	LABORATORY ARTIFACT	13.58	1532		1520	The concen. does not meet 5X/10X MB contamin. rule
BHA	BIS(2-ETHYLREXYL)PHTHALATE		1533		1520	Percent D in the ContCal exceed limits.
BNA			1533		1520	The concen. does not meet 5X/10X MB contamin. rule
BNA	BIS(2-ETHYLHEXYL)PHTHALATE		1535		1520	Percent D in the ContCal exceed limits.
BNA	BIS(2-ETHYLHEXYL)PHTHALATE		1536		1520	Percent D in the ContCal exceed limits.
BNA			1536		1520	The concen. does not meet 5X/10X MB contamin. rule
BNA	LABORATORY ARTIFACT	13.57	1536		1520	The concen. does not meet 5X/10X MB contamin. rule
BNA	LABORATORY ARTIFACT	16.05	1109	ER	1108	The concen. does not meet 5X/10X MB contemin. rule
	LABORATORY ARTIFACT	16.07	1110	ER	1108	The concen. does not meet 5X/10X MB contamin. rule
BNA						

Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

Analysis Type	Compound	Response Time	Sample Number	Zype Zype	80G	Error that caused the change in the OFinal flag.
MA	LABORATORY ARTIPACT	16.08	1538	33	1100	The concen. does not meet 5X/10X MB contamin. rule
BWA .	LABORATORY ARTIFACT	16.03	1540		1106	The concen. does not meet 5X/10X MB contamin. rule
BWA	CONTRACTOR	5.60	1541		1108	The concen. does not meet 5X/10X MB contamin. Fule
MA	LABORATORY ARTIFACT	15.65	1542		1108	The concen. does not meet 5X/10X MB contamin. rule
BKA	LABORATORY ARTIFACT	15.67	1543	1 12	1108	The concen. does not meet 5X/10X MB contamin. rule
MET	LEAD		1035		1036	Matrix Spike % Recovery (Prof. Judgement)
MET	SODIUM		1035		1036	MST Lab Control Samples & Recovery outside limits.
KET	SODIUM		1036		1036	NET Lab Control Samples & Recovery outside limits.
MET	MERCURY		1036		1036	Metals Corr Coef calibration outside of limits.
MET			1036		1036	Matrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1036		1036	Matrix Spike & Recovery (Prof. Judgement)
KET	LEAD		1037		1036	Matrix Spike & Recovery (Prof. Judgement)
KET	NERCURY		1037		1036	Metals Corr Coef calibration outside of limits.
MET			1037		1036	Matrix Spike & Recovery (Prof. Judgement)
HET	SODIUM		1037		1036	NET Lab Control Samples & Recovery outside limits.
MET	SODIUM	 	1038		1036	MST Lab Control Samples & Recovery outside limits.
MRT	MERCURY		1038		1036	Metals Corr Coef calibration outside of limits.
MET			1038		1036	Matrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1038		1036	Matrix Spike & Recovery (Prof. Judgement)
KET	LEAD		1039		1036	Matrix Spike & Recovery (Prof. Judgement)
MET	HERCURY		1039		1036	Metals Corr Coef calibration outside of limits.
KET	ABACON 3		1039		1036	Matrix Spike & Recovery (Prof. Judgement)
HET	SODIUN		1039		1036	MET Lab Control Samples & Recovery outside limits.
KET	SODIUM		1040		1036	MET Lab Control Samples & Recovery outside limits.
HET	MERCURY		1040		1036	Metals Corr Coef calibration outside of limits.
MET	rancon1	ļ	1040		1036	Matrix Spike & Recovery (Prof. Judgement)
MET	I.RAD		1040		1036	
MET	LEAD		1041		1036	Hatrix Spike & Recovery (Prof. Judgement)
MET	SODIUN		1041		1036	Hatrix Spike & Recovery (Prof. Judgement)
MET	SODIUM				1036	MET Lab Control Samples & Recovery outside limits.
			1042			MET Lab Control Samples & Recovery outside limits.
MET	LEAD		1042		1036	Matrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1043		1036	Matrix Spike & Recovery (Prof. Judgement)
XET	SODIUM		1043		1036	NET Lab Control Samples & Recovery outside limits.
MET	SODIUM		1044		1036	NET Lab Control Samples & Recovery outside limits.
MIT	LEAD		1044		1036	Matrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1045		1036	Hatrix Spike & Recovery (Prof. Judgement)
MET	MERCURY		1045		1036	Metals Corr Coef calibration outside of limits.
MET			1045		1036	Matrix Spike & Recovery (Prof. Judgement)
MET	SODIUM		1045		1036	MET Lab Control Samples & Recovery outside limits.
MET	SODIUM		1046		1036	MET Lab Control Samples & Recovery outside limits.
MET	LEAD		1046		1036	Matrix Spike & Recovery (Prof. Judgement)
MET	LEAD		1047		1036	Matrix Spike % Recovery (Prof. Judgement)
MET	SODIUM		1047		1036	MET Lab Control Samples & Recovery outside limits.
KET	SODIUM		1048		1036	MET Lab Control Samples & Recovery outside limits.
MET	LEAD		1048		1036	Matrix Spike & Recovery (Prof. Judgement)
Met	LEAD		1049		1036	Matrix Spike & Recovery (Prof. Judgement)
KBT	SODIUM		1049		1036	MET Lab Control Samples & Recovery outside limits.
MBT	SODIUM		1050		1036	MET Lab Control Samples & Recovery outside limits.
MET	LEAD		1050		1036	Matrix Spike & Recovery (Prof. Judgement)
HET	ARSENIC		1500		1500	Metals Corr Coef calibration outside of limits.
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NVANG SI Report Final - April 1994

Error Messages
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/30/94

Analysis Type	Coupound	Response Time	Sample Number	Sample Type	8DG	Error that caused the change in the GFinal flag.
KRT	IROW		1500		1500	MET ICP Serial Dilution & Diff outside of limits.
MET	IRON		1501		1500	MET ICP Serial Dilution & Diff outside of limits.
MIT	ARSENIC		1501		1500	Netals Corr Coef calibration cutside of limits.
KET	ARSENIC		1502		1500	Netals Corr Coef calibration outside of limits.
MET	IRON		1502		1500	MET ICP Serial Dilution & Diff outside of limits.
MET	IRON		1503		1500	MET ICP Serial Dilution & Diff outside of limits.
MET	ARSENIC		1503		1500	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1504	WR	1500	Metals Corr Coef calibration outside of limits.
KET	SINC		1504	WR	1500	Field Duplicate % RPD exceeded 50% (No Action)
KET	ARSENIC		1507		1500	Metals Corr Coef calibration outside of limits.
KET	ARSENIC		1508		1500	Metals Corr Coef calibration outside of limits.
KET	IRON	ļ	1509		1500	MET ICP Serial Dilution & Diff outside of limits.
MET	ARSENIC	<u> </u>	1509		1500	Netals Corr Coef calibration outside of limits.
TEN	ARSENIC	-	1510		1500	Netals Corr Coef calibration outside of limits.
)CT	IRON		1510		1500	NET ICP Serial Dilution & Diff outside of limits.
HOST	ARSENIC		1511		1500	Netals Corr Coef calibration outside of limits.
MET	IRON		1513	ER	1500	MET ICP Serial Dilution & Diff outside of limits.
MET	IRON		1514	-	1500	MET ICP Serial Dilution & Diff outside of limits.
MET	ARSENIC		1514		1500	Metals Corr Coef calibration outside of limits.
HOST	IRON		1518		1500	HET ICP Serial Dilution & Diff outside of limits.
HORT	ARSENIC		1519		1500	Metals Corr Coef calibration outside of limits.
MET	ARSENIC		1520		1500	Netals Corr Coef calibration outside of limits.
MET	IRON		1520		1500	MET ICP Serial Dilution & Diff outside of limits.
BNA	ALDOL	5.53	1036		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	LABORATORY ARTIFACT	15.08	1036		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.53	1038		1036	The concen. does not meet 5X/10X MB contemin. rule
BNA	ALDOL	5.53	1039		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.53	1040		1036	The concen. does not meet 5X/10X MB contemin. rule
BWA	ALDOL	5.53	1041		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.53	1042		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	LABORATORY ARTIFACT	12.88	1044		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.52	1045		1036	The concen. does not meet 5X/10X MB contamin. rules
BNA	ALDOL	5.55	1045		1036	The concen. does not meet 5X/10X MB contamin. rule
BHA	ALDOL	5.53	1046		1036	The concen. does not meet 5X/10X MB contamin. rule
BKA	ALDOL	5.53	1047		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.92	1048		1036	The concen. does not meet 5X/10X MB contemin. rule
BNA	ALDOL	5.93	1050		1036	The concen. does not meet 5X/10X MB contemin. rule
BNA	ALDOL	5.93	1051		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	UNKNOWN	5.20	1052		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.93	1053		1036	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.93	1054		1036	The concen. does not meet 5X/10X MB contamin. rule
BKA	ALDOL	5.50	1056		1055	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.95	1056		1055	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.93	1057		1055	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.48	1057		1055	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.93	1060		1055	The concen. does not meet 5%/10% MB contamin. rule
BNA	ALDOL	5.50	1060		1055	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.50	1061		1055	The concen. does not meet 5x/10x MB contamin. rule
BKA	ALDOL	5.95	1061		1055	The concen. does not meet 5X/10X MB contamin. rule
BNA	UNKNOWN	5.17	1061		1055	
~*****	411.04VIII	3.1/	1001	L	1033	The concen. does not meet 5X/10X MB contamin. rule

Error Messages

REVIEWER: DÉNNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

Analysis Type	Compound	Response Time	Sample Number	Sample Type	50 G	Error that caused the change in the Ofinal flag.
MA	UNESPONS	5.17	1062	#R	1055	The concen. does not meet 5%/10% MB contemin. rule
DWA	ALDOL	5.95	1062	SR	1055	The concen. does not meet 5%/10% MB contamin. rule
BHA	UNICHOIGE	5.18	1063		1055	The concen. does not meet 5X/10X MB contamin. rule
BHA	ALDOL	5.92	1064		1055	The concen. does not meet 5X/10X MB contemin. rule
AKE	ALDOL	5.48	1064		1055	The concen. does not meet 5X/10X MB contamin. rule
BKA	ALDOL	5.48	1065	SR	1055	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.93	1065	SR	1055	The concen. does not meet 5X/10X MB contamin. rule
BHA	UNKNOWN	5.15	1065	SR	1055	The concen. does not meet 5X/10X MB contamin. rule
BKA	UNKNOWN	5.17	1066		1055	The concen. does not meet 5X/10X MB contamin. rule
BKA	ALDOL	5.95	1066		1055	The concen. does not meet 5X/10X MB contamin. rule
BWA	ALDOL	5.45	1068		1055	The concen. does not meet 5X/10X MB contamin. rule
BKA	LABORATORY ARTIFACT	12.88	1069		1055	The concen. does not meet 5X/10X MB contamin. rule
BNA	LABORATORY ARTIFACT	12.87	1070		1055	The concen. does not meet 5X/10X MB contamin. rule
BMA	LABORATORY ARTIFACT	12.87	1073	S R	1055	The concen. does not meet 5X/10X MB contamin. rule
BWA	LABORATORY ARTIFACT	12.88	1074		1055	The concen. does not meet 5X/10X MB contamin. rule
BKA	LABORATORY ARTIFACT	12.88	1075		1055	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.43	1089		1089	The concen. does not meet 5X/10X MB contamin. rule
ANG	ALDOL	5.00	1089		1089	The concen. does of meet 5X/10X MB contamin. rule
BKA	UNKNOWN	5.10	1089		1089	The concen. does not meet 5X/10X MB contamin. rule
BWA	ALDOL	5.45	1090	Ĩ	1089	The concen. does not meet 5X/10X MB contamin. rule
BKA	UNRHOWN	5.12	1090		1089	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.85	1097		1089	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.42	1097		1089	The concen. does not meet 5X/10X MB contamin. rule
BWA	ALDOL	5.42	1098		1089	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.87	1098		1089	The concen. does not meet 5X/10X MB contamin. rule
BNA	UNRNOWN	5.10	1099	S R	1089	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.43	1099	SR	1089	The concen. does not meet 5X/10X MB contamin. rule
BKA	ALDOL	5.88	1099	S R	1009	The concen. does not meet 5X/10X MB contamin. rule
AW\	ALDOL	5.40	1100		1089	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.40	1103		1089	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.42	1104		1089	The concen. does not meet 5X/10X MB contamin. rule
BNA	ALDOL	5.85	1104		1089	The concen. does not meet 5X/10X MB contamin. rule
					Ì''	

EXPLANATION OF THE ERROR MESSAGES.

The error messages refer to the actions taken when problems exist with the laboratory quality contol items. The USEPA Functional Guidelines for the Validation of Organic and Inorganic Data detail the action to be taken.

The error messages are short explanations on what causes the QCode to be changed to a lower quality level, as indicated by the QFinal code.

NOTE: If results are qualified due to the 5X/10X rule for Method Blank contamination, it takes precidence over all other problems.

Extraction/Analysis Holding Times

The recommended extraction or analysis holding time limit was exceeded by the laboratory. Positive results are changed to "J". Nondetects are flagged using professional judgement and can be flagged as unusable (R).

- GC/MS Instrument Performance Check
 Expanded criteria was used by the laboratory and the ion
 abundance criteria was exceeded. Associated data is flagged
 unusable (R).
- GC/MS Instrument Performance Check
 Instrument performance criteria was exceeded by the laboratory.
 Professional judgement must be used in evaluating the data.
- Initial Calibration RRF

The average of the relative response factors did not exceed required minimum limits. Positive results are flagged as estimated (J) and nondetects are flagged as unusable (R).

Continuing Calibration RRF

The relative response factor did not exceed the required minimum limits. If the RRF < .05, positive results are flagged as estimated (J) and nondetects as unusable (R).

Initial Calibration %RSD

The percent relative standard deviation exceeded the required limits. If the RRF > .05, positive results are flagged as estimated (J) and professional judgement must be used on nondetects. If the RRF < .05, positive results are flagged as estimated (J) and nondetects as unusable (R).

Continuing Calibration &D

The percent difference exceeded the required limits and RRF > .05 positive results are flagged as estimated (J) and nondetects as "UJ". If the percent difference exceeded the required limits and rrf < .05 positive results are flagged as estimated (J) and nondetects as unusable (R).

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PROJECT: NEVADA AIR NATIONAL GUARD LABORATORY: COMPUCHEM LABORATORIES INC

REVIEWER: DENNIS MARTY

DATE:03/30/94

DATA VALIDATION LEVEL:C

EXPLANATION OF THE ERROR MESSAGES.

Method Blank Contamination (5X/10X Rule)
The sample result is flagged "R" if the result does not exceed
the method blank result by the 5 times or 10 times factor,
depending upon the compound and its specific limit.

Internal Standard (Area Count)

The internal standard area count is outside of the -50% and +100% window. Positive results should be flagged as estimated (J). Nondetected compounds using an IS area count less than 50% are qualified as UJ.

Internal Standard (Retention Time)

The internal standard retention time varies by more than 30 sec.

The chromatographic profile for the sample must be examined and if large magnitude shifts are observed, the reviewer may consider partial or total rejection of the data.

Linearity Calibration (Correlation Coefficient)

The linearity calibration did not result in a correlation coefficient that is greater than the required minimum limit. Results that are > IDL are qualified as J and results that are < IDL are qualified as UJ.

Percent Relative Standard Deviation (*RSD)

The *RSD exceeds the required maximum limit for the Initial
Calibration. Positive results are qualified as estimated (J) and
are qualified by professional judgement.

Percent Difference (%D)

The %D exceeds the required maximum limit for the Continuing
Calibration. Positive results are qualified as estimated (J).

Nondetects are qualified as UJ.

Percent Recovery (%R)

The %R between the True and Found concentrations exceeds the required limit. Positive results are qualified either J or UJ according to the actual %R result.

Nondetect results are qualified UJ or R according to the actual %R result.

The Percent Recovery (%R) for the Laboratory Control Samples (LCS)

The %R exceeds the required limits for the LCS tests.

Positive results are qualified J or UJ according to the actual %R result.

Nondetect results are qualified UJ or R according to the actual %R result.

The %R for ICP Interference Test Samples

The %R exceeds the required limits. Positive results are qualified or UJ according to the actual %R result.

Nondetect results are qualified Riporor R according to the actual %R result.

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DATA VALIDATION LEVEL:C

EXPLANATION OF THE ERROR MESSAGES.

The %D for the ICP Serial Dilutions test
The %D exceeds the required limits. Associated data is
qualified estimated (J).

DDT Response Time

The DDT Response Time is outside of the required response time windows. If adequate separation is not achieved all associated compound data is qualified R.

Response Time (RT) Windows

The compound RT is outside of the required RT window. Additional review is required of the sample chromatograms.

PHC, Sample Result Verification

The compound RT is outside of the required RT window. Additional review is required of the sample chromatograms.

EXPLANATION OF THE PROFESSIONAL JUDGEMENT MESSAGES.

The Relative Percent Difference (RPD)

The matrix spike/matrix spike duplicate (MS/MSD) RPD is outside of recommended limits. Professional Judgement must be used in the evaluation of the data.

The Matrix Spike &R

The MS/MSD percent recovery for the matrix spike is outside of recommended limits. Professional Judgement must be used in the evaluation of the data.

The Matrix Spike Duplicate &R

The MS/MSD percent recovery for the matrix spike duplicate is outside of recommended limits. Professional Judgement must be used in the evaluation of the data.

The Matrix Spike Recovery

The MS report percent recovery for the matrix spike is outside of recommended limits. Professional Judgement must be used in the evaluation of the data.

The Blank Spike Percent Recovery

The Blank Spike percent recovery for the matrix spike is outside of recommended limits. Professional Judgement must be used in the evaluation of the data.

The Field Duplicate Informational Flag

The relative percent difference exceeds 25% between the samples. The 25% is an arbitrary number and is an informational flag only.

The Lab Duplicate Informational Flag

The relative percent difference exceeds 25% between the dilutions. The 25% is an arbitrary number and is an informational flag only.

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		,		,	
BMA	2,4-DINITROPHENOL	1000		1000	Percent D in the ContCal exceed limits.
BMA	4-NITROPERMOL	1000		1000	Percent D in the ContCal emceed limits.
BWA	BEXACELOROSUTADIENS	1000	 	1000	Percent D in the ContCal exceed limits.
BWA	BEXACELOROCYCLOPENTADIENE	1000		1000	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROPHENOL	1001		1000	Percent D in the ContCal exceed limits.
BKA	4-WITROPHENOL	1001		1000	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBUTADIENE	1001		1000	Percent D in the ContCal exceed limits.
BNA	HEXACELOROCYCLOPENTADIENE	1001		1000	Percent D in the ContCal exceed limits.
BNA	2.4-DINITROPHENOL	1002	 	1000	Percent D in the ContCal exceed limits.
BNA	4-WITROPHENOL	1002		1000	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBUTADIENE	1002	 	1000	Percent D in the ContCal exceed limits.
BHA	HEXACELOROCYCLOPENTADIENE	1002	 	1000	Percent D in the ContCal exceed limits.
BNA	2.4-DIMITROPHEMOL	1003	-	1000	Percent D in the ContCal exceed limits.
BNA	4-WITROPHENOL	1003		1000	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBUTADIENE	1003	 	1000	Percent D in the ContCal exceed limits.
BWA	BEXACHLOROCYCLOPENTADIENE	1003	 	1000	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CHLOROPROPANE)	1005	73	1004	Percent D in the ContCal exceed limits.
BWA	2.4-DIMETHYLPHEMOL	1005	PB	1004	Percent D in the ContCal exceed limits.
BKA	2.4-DINITROPHENOL	1005	PB	1004	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENSIDINE	1005	7B	1004	Percent D in the ContCal exceed limits.
BRA	3-NITROANILINE	1005	7B	1004	Percent D in the ContCal exceed limits.
BHA	4-CHLORO-3-METHYLPHENOL	1005	PB	1004	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1005	7B	1004	Percent D in the ContCal exceed limits.
BNA	4-NITROANILIME	1005	PB	1004	Percent D in the ContCal exceed limits.
BKA	4-NITROPHENOL	1005	7B	1004	Percent D in the ContCal exceed limits.
BNA	BIS(2-ETHYLHEXYL)PHTHALATE	1005	PB	1004	Percent D in the ContCal exceed limits.
BNA	BUTYLBENEYLPHTHALATE	1005	PB	1004	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTHALATE	1005	7B	1004	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1005	73	1004	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLANINE (1)	1005	73	1004	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1006	78	1004	Percent D in the ContCal exceed limits.
BNA	2,4-DIMETHYLPHENOL	1006	78	1004	Percent D in the ContCal exceed limits.
BWA	2,4-DINITROPHENOL	1006	7B	1004	Percent D in the ContCal exceed limits.
BWA	3,3'-DICHLOROBENTIDINE	1006	78	1004	Percent D in the ContCal exceed limits.
BKA	3-MITROANILINE	1006	PB	1004	Percent D in the ContCal exceed limits.
BNA	4-CELORO-3-METHYLPHENOL	1006	PB	1004	Percent D in the ContCal exceed limits.
BKA	4-CELOROANILINE	1006	FB	1004	Percent D in the ContCal exceed limits.
BNA	4-WITROANILINE	1006	7B	1004	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1006	FB	1004	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPHTHALATE	1006	rs .	1004	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTEALATE	1006	FB	1004	Percent D in the ContCal exceed limits.
BNA	DI-H-OCTYLPHTEALATE	1006	PB	1004	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1006	PB	1004	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CHLOROPROPAME)	1007	ER	1004	Percent D in the ContCal exceed limits.
BKA	2,4-DIMETHYLPHENOL	1007	BR	1004	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1007	ER	1004	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1007	ER	1004	Percent D in the ContCal exceed limits.
BWA	3-NITROANILINE	1007	ER	1004	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1007	ER	1004	Percent D in the ContCal exceed limits.
BNA	4-CELOROANILINE	1007	ER	1004	Percent D in the ContCal exceed limits.

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-				1004	Server D. An Aba Served Marks
2012	4-HITROAMILINE	1007	33		Percent D in the ContCal exceed limits.
341A	4-MITROPEEMOL	1007	22	1004	Percent D in the ContCal exceed limits.
BMA	DIS(2-STEYLERNYL)PETEALATE	1007	33R	1004	Percent D in the ContCal exceed limits.
BEA	BUTYLBENSYLPHTHALATE	1007		1004	Percent D in the ContCal exceed limits.
	DI-M-BUTTLPETEALATE	1007	332	1004	Percent D in the ContCal exceed limits.
	DI-W-OCTYLPHTHALATE	1007	ER	1004	Percent D in the ContCal exceed limits.
	N-MITROSODIPHENYLAMINE (1)	1007	BR	1004	Percent D in the ContCal exceed limits.
		1015	ļ	1015	Percent D in the ContCal exceed limits.
BKY	2,4-DIWITROPHENOL	1015		1015	Percent D in the ContCal exceed limits.
	2-NITROANILINE	1015		1015	Percent D in the ContCal exceed limits.
BKA	3,3'-Dichlorobenzidine	1015		1015	Percent D in the ContCal exceed limits.
BWA	4,6-dinitro-2-methylphenol	1015		1015	Percent D in the ContCal exceed limits.
BKA	4-CELORO-3-KETHYLPHENOL	1015		1015	Percent D in the ContCal exceed limits.
BKA	4-HITROANILINE	1015		1015	Percent D in the ContCal exceed limits.
BWA	4-WITROPHEMOL	1015		1015	Percent D in the ContCal exceed limits.
BMA	BUTYLBENSYLPHTEALATE	1015		1015	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1015		1015	Percent D in the ContCal exceed limits.
BWA	DI-H-OCTYLPHTHALATE	1015		1015	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBENSENE	1015		1015	Percent D in the ContCal exceed limits.
BWA	HEXACHLOROCYCLOPENTADIENE	1015	T	1015	Percent D in the ContCal exceed limits.
BWA	INDENO(1,2,3-CD)PYRENE	1015		1015	Percent D in the ContCal exceed limits.
BWA	PENTACHLOROPHENOL	1015		1015	Percent D in the ContCal exceed limits.
BWA	2,2'-OXYBIS (1-CHLOROPROPANE)	1016		1015	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1016		1015	Percent D in the ContCal exceed limits.
BKA	2-NITROANILINE	1016		1015	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENZIDINE	1016		1015	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-METHYLPHENOL	1016		1015	Percent D in the ContCal exceed limits.
BKA	4-CHLORO-3-METHYLPHENOL	1016		1015	Percent D in the ContCal exceed limits.
BKA	4-HITROANILINE	1016		1015	Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1016		1015	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1016		1015	Percent D in the ContCal exceed limits.
BNA	CARBAZOLE	1016	,	1015	Percent D in the ContCal exceed limits.
	DI-N-OCTYLPHTHALATE	1016	<u> </u>	1015	Percent D in the ContCal exceed limits.
BNA	HEXACELOROBENSENE	1016	 	1015	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1016	 	1015	Percent D in the ContCal exceed limits.
BKY	IMDENO(1,2,3-CD)PYRENE	1016		1015	Percent D in the ContCal exceed limits.
BKA	PENTACHLOROPHENOL	1016	 	1015	Percent D in the ContCal exceed limits.
	2.2'-OXYBIS (1-CHLOROPROPANE)	1017	 	1015	Percent D in the ContCal exceed limits.
	2,4-DINITROPHENOL	1017			
			 	1015	Percent D in the ContCal exceed limits.
	2-NITROANILINE	1017		1015	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENSIDINE	1017	ļ	1015	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1017		1015	Percent D in the ContCal exceed limits.
BHA	4-CHLORO-3-METHYLPHENOL	1017	ļ	1015	Percent D in the ContCal exceed limits.
BNA	4-WITROAMILINE	1017	.	1015	Percent D in the ContCal exceed limits.
BWA	4-MITROPHENOL	1017	ļ	1015	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPHTHALATE	1017	ļ	1015	Percent D in the ContCal exceed limits.
BNA	CARBAZOLE	1017	ļ	1015	Percent D in the ContCal exceed limits.
	DI-N-OCTYLPETHALATE	1017		1015	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENZENE	1017		1015	Percent D in the ContCal exceed limits.
BMA	HEXACELOROCYCLOPENTADIENE	1017		1015	Percent D in the ContCal exceed limits.

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BMA	INDENO(1,2,3-CD)PYRSHS	1017	1015	Percent D in the ContCal enceed limits.
DOMA.	PERTACELOROPERIOL	1017	1015	Percent D in the ContCal exceed limits.
		1018	1015	Percent D in the ContCal exceed limits.
	2.4-DIWITROPERIOL	1010	1015	Percent D in the ContCal exceed limits.
	2-WITHOANILIER	1010	1015	Percent D is the CostCal exceed limits.
2002	3.3DICHIOROSEMSIDIMS	1010	1015	Percent D in the ContCal exceed limits.
BHA	4,6-DIWITRO-2-METEYLPERIOL	1018	1015	Percent D in the ContCal exceed limits.
BHA	4-CELORO-3-METHYLPHENOL	1018	1015	Percent D in the ContCal exceed limits.
BKA	4-WITROANILINE	1018	1015	Percent D in the ContCal exceed limits.
BMA	4-WITROPHENOL	1016	1015	Percent D in the ContCal exceed limits.
BMA	BUTYLEMIYLPHTMALATE	1018	1015	Percent D in the ContCal exceed limits.
DWA	CARBAZOLE	1018	1015	Percent D in the ContCal exceed limits.
		 	1015	Percent D in the ContCal exceed limits.
BWA	DI-W-OCTYLPHTEALATE	1018	1015	Percent D in the ContCal exceed limits.
	HEXACELOROBENSENS		1015	Percent D in the ContCal exceed limits.
BWA	HEXACELOROCYCLOPENTADIENE	1019	⊢ ——	
BUA	INDENO(1,2,3-CD)PYRENE	1010	1015	Percent D in the ContCal exceed limits.
BWA	PENTACHLOROPHENOL	1018	1015	Percent D in the ContCal exceed limits.
		1019	1015	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPERHOL	1019	1015	Percent D in the ContCal exceed limits.
BWA	2-WITROAMILIME	1019	1015	Percent D in the ContCal exceed limits.
BMA	3,3'-DICELOROBENZIDINE	1019	1015	Percent D in the ContCal exceed limits.
DKA	4,6-DINITRO-2-NETHYLPHENOL	1019	1015	Percent D in the ContCal exceed limits.
BKA	4-CELORO-3-METHYLPHEMOL	1019	1015	Percent D in the ContCal exceed limits.
BKA	4-MITROAMILIME	1019	1015	Percent D in the ContCal exceed limits.
BMA	4-HITROPHENOL	1019	1015	Percent D in the ContCal exceed limits.
BHA	BUTYLBENTYLPETRALATE	1019	1015	Percent D in the ContCal exceed limits.
BHA	Carbasole	1019	1015	Percent D in the ContCal exceed limits.
BMA	DI-H-OCTYLPHTEALATE	1019	1015	Percent D in the ContCal exceed limits.
BKA	HEXACELOROBENSENS	1019	1015	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1019	1015	Percent D in the ContCal exceed limits.
BMA	INDENO(1,2,3-CD)PYRENE	1019	1015	Percent D in the ContCal exceed limits.
BKA	PENTACHLOROPHENOL	1019	1015	Percent D in the ContCal exceed limits.
BNA		1020	1015	Percent D in the ContCal exceed limits.
BHA	2,4-DINITROPHENOL	1020	1015	Percent D in the ContCal exceed limits.
BKA	2-HITROAHILIHE	1020	1015	Percent D in the ContCal exceed limits.
BHA	3,3'-DICELOROBENSIDINE	1020	1015	Percent D in the ContCal exceed limits.
BRA	4,6-DIMITRO-2-NETHYLPHENOL	1020	1015	Percent D in the ContCal exceed limits.
BKA	4-CHLORO-3-METHYLPHENOL	1020	1015	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1020	1015	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1020	1015	Percent D in the ContCal exceed limits.
BMA	BUTYLBENEYLPETEALATE	1020	1015	Percent D in the ContCal exceed limits.
BHA	CARBASOLE	1020	1015	Percent D in the ContCal exceed limits.
BWA	DI-M-OCTYLPHTHALATE	1020	1015	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENSENS	1020	1015	Percent D in the ContCal exceed limits.
Bua	HEXACHLOROCYCLOPENTADIENE	1020	1015	Percent D in the ContCal exceed limits.
BMA	INDENO(1,2,3-CD)PYRENE	1020	1015	Percent D in the ContCal exceed limits.
BWA	PENTACHLOROPHENOL	1020	1015	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1021	1015	Percent D in the ContCal exceed limits.
BWA	2,4-DINITROPHENOL	1021	1015	Percent D in the ContCal exceed limits.
BNA	2-MITROANILINE	1021	1015	Percent D in the ContCal exceed limits.
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Beta.	3,3'-DICHLOROSENTIDINE	1021		1015	Percent D in the ContCal exceed limits.
BMA.	4.6-DINITRO-2-METEYLPHENOC.	1021	 	1015	Percent D in the ContCal exceed limits.
BMA	4-CELORO-3-METHYLPHENOL	1021		1015	Percent D in the ContCal exceed limits.
BORA	4-WITROANILINE	1021		1015	Percent D in the ContCal exceed limits.
DELA .	4-HITROPERIOL	1021	-	1015	Percent D in the ContCal exceed limits.
BMA	BUTTLERHEYLPHTRALATE	1021	-	1015	Percent D in the ContCal exceed limits.
BMA	CARBASOLE	1021		1015	Percent D in the ContCal exceed limits.
BHA	DI-W-OCTYLPHTHALATE	1021		1015	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBENIENE	1021		1015	Percent D in the ContCal exceed limits.
BHA	HEXACELOROCYCLOPENTADIENS	1021		1015	Percent D in the ContCal exceed limits.
BHA	INDENO(1,2,3-CD)PYRENE	1021	 	1015	Percent D in the ContCal exceed limits.
BKA	PENTACHLOROPHENOL	1021	 	1015	Percent D in the ContCal exceed limits.
BHA		1022	 	1015	Percent D in the ContCal exceed limits.
BRA	2.4-DINITROPHENOL	1022	 	1015	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1022	 	1015	Percent D in the ContCal exceed limits.
BWA	3.3'-DICELOROBEMSIDINE	1022	 	1015	Percent D in the ContCal exceed limits.
BMA	4,6-DINITRO-2-NETHYLPHENOL	1022	 	1015	Percent D in the ContCal exceed limits.
BHA	4-CHLORO-3-KETHYLPHENOL			1015	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-RETHYLPRENOL 4-NITROANILINE	1022		1015	Percent D in the ContCal exceed limits.
BWA		1022			Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1022		1015	
BKA	BUTYLBERSYLPHTEALATE	1022		1015	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1022		1015	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
BWA	DI-H-OCTYLPHTHALATE	1022		1015	
BMA	REXACELOROBENSENS REXACELOROCYCLOPENTADIENE	1022		1015	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
BKA		1022		1015	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYREME PENTACHLOROPHEMOL	1022		1015	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CHLOROPROPANE)	1022	RE	1015	Percent D in the ContCal exceed limits.
BICA	2,4-DINITROPHENOL	1022	RE	1015	Percent D in the ContCal exceed limits.
DKY	2-WITROANILINE	1022	RE	1015	Percent D in the ContCal exceed limits.
BKA	3,3DICELOROBENSIDINE	1022	RE	1015	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1022	RE	1015	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1022	RE	1015	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1022	RE	1015	Percent D in the ContCal exceed limits.
BNA					<u> </u>
BXA	4-WITROPHENOL BUTYLBENSYLPHTEALATE	1022	RE RE	1015	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
BKA					
BNA	CARBASOLE	1022	RE	1015	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
BKA	DI-M-OCTYLPHTHALATE	1022	RE	1015	
	HEXACHLOROBENZENE	1022	RE	1015	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1022	RE	1015	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1022	RE	1015	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1022	RE	1015	Percent D in the ContCal exceed limits.
BNA	2,2:-OXYBIS (1-CHLOROPROPANE)	1023		1015	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1023		1015	Percent D in the ContCal exceed limits.
BKY	2-WITROAWILINE	1023		1015	Percent D in the ContCal exceed limits.
BMX	3,3'-DICHLOROBENSIDINE	1023		1015	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1023		1015	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1023		1015	Percent D in the ContCal exceed limits.
BNA	4-NITROANILIME	1023		1015	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1023		1015	Percent D in the ContCal exceed limits.

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BNA 2,4-DINITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 3,3-DICHLOROBENZIDINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4,6-DINITRO-2-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-CHLORO-3-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4-WITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-WITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA BUTYLBENEYLPETHALATE 1026 1015 Percent D in the ContCal exceed limits. BNA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BNA DI-H-OCTYLPHTRALATE 1026 1015 Percent D in the ContCal exceed limits.					
No.	BMA.	SUTYLBENEYLPETHALATE	1023	1015	Percent D in the ContCal exceed limits.
REAL	3MA	CARRASOLE	1023	1015	Percent D in the ContCal exceed limits.
MARINE MERACELONOSTREDEN 1923 1915 Percent D in the ContCal encoded limits.	100A	DI-H-OCTILPETEALATE	1023	1015	Percent D in the ContCal emceed limits.
### HENCHLONGCYCLOSHIRDING ### 1024 ### 1025 ### 2,2"-OFTES (1-CELOROGROPARI) 1024 ### 1025 ### 2,2"-OFTES (1-CELOROGROPARI) 1024 ### 1025 ### 1025 ### 2,2"-OFTES (1-CELOROGROPARI) 1024 ### 1025 ### 1025 ### 1026 ### 10				1015	Percent D in the ContCal exceed limits.
No. No. Percent D in the Contcal encoded limits.				1015	<u> </u>
PRITICALIAGOPERROL 1023 1015 Percent D in the ContCal exceed limits.					
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No. 4,4-Distro-2-NetterlyPermoid 1024 1015 Percent D in the Contcal exceed limits.					· · · · · · · · · · · · · · · · · · ·
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NOTINEERINGERINGER 1024 1015 Percent D in the Contcal exceed limits.				 	
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DI-H-OCTILPETRALATE 1024 1015 Percent D in the ContCal exceed limits.					
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BHA 4,6-DINITRO-2-METRIPHEROL 1025 1015 Percent D in the ContCal exceed limits. BHA 4-CELORO-3-METRIPHEROL 1025 1015 Percent D in the ContCal exceed limits. BHA 4-BITROABILINE 1025 1015 Percent D in the ContCal exceed limits. BHA 4-BITROPHEROL 1025 1015 Percent D in the ContCal exceed limits. BHA BUTTLBERIYLPHTHALATE 1025 1015 Percent D in the ContCal exceed limits. BHA BUTTLBERIYLPHTHALATE 1025 1015 Percent D in the ContCal exceed limits. BHA DI-M-COTTLPHTHALATE 1025 1015 Percent D in the ContCal exceed limits. BHA DI-M-COTTLPHTHALATE 1025 1015 Percent D in the ContCal exceed limits. BHA BEACELOROBERIEME 1025 1015 Percent D in the ContCal exceed limits. BHA BEACELOROGUELOPERVADIEME 1025 1015 Percent D in the ContCal exceed limits. BHA INDERO(1,2,3-CD)PTREME 1025 1015 Percent D in the ContCal exceed limits. BHA PENTACELCROPHEROL 1025 1015 Percent D in the ContCal exceed limits. BHA 2,-OXYBIS (1-CELOROPROPAME) 1026 1015 Percent D in the ContCal exceed limits. BHA 2,-DINITROPHEROL 1026 1015 Percent D in the ContCal exceed limits. BHA 2,-DINITROPHEROL 1026 1015 Percent D in the ContCal exceed limits. BHA 3,3'-DICELOROBERIZINE 1026 1015 Percent D in the ContCal exceed limits. BHA 4,6-DINITRO-2-HETRIPHEROL 1026 1015 Percent D in the ContCal exceed limits. BHA 4-ELROPEROL 1026 1015 Percent D in the ContCal exceed limits. BHA 4-ELROPEROL 1026 1015 Percent D in the ContCal exceed limits. BHA 4-ELROPEROL 1026 1015 Percent D in the ContCal exceed limits. BHA 4-ELROPEROL 1026 1015 Percent D in the ContCal exceed limits. BHA 4-ELROPEROL 1026 1015 Percent D in the ContCal exceed limits. BHA 4-ELROPEROL 1026 1015 Percent D in the ContCal exceed limits. BHA 4-ELROPEROL 1026 1015 Percent D in the ContCal exceed limits. BHA BUTTLBERSYLPETEALATE 1026 1015 Percent D in the ContCal exceed limits. BHA 6-ELROPEROL 1026 1015 Percent D in the ContCal exceed limits.					
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INDEMO(1,2,3-CD)PYREME 1025 1015 Percent D in the ContCal exceed limits. BNA PENTACELCROPHENOL 1025 1015 Percent D in the ContCal exceed limits. BNA 2,2'-OXYBIS (1-CHLOROPROPAME) 1026 1015 Percent D in the ContCal exceed limits. BNA 2,4-DINITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 3,3'-DICHLOROBENSIDINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4,6-DINITRO-2-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-CHLORO-3-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA BUTYLBENSYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits. BNA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BNA DI-H-OCTYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits.					
PENTACELCROPHENOL 1025 1015 Percent D in the ContCal exceed limits. BNA 2,2'-OXYBIS (1-CHLOROPROPANE) 1026 1015 Percent D in the ContCal exceed limits. BNA 2,4-DINITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 3,3'-DICELOROBENIIDINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4,6-DINITRO-2-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-CHLORO-3-NETHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA BUTYLBENIYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits. BNA CARBAIOLE 1026 1015 Percent D in the ContCal exceed limits. BNA CARBAIOLE 1026 1015 Percent D in the ContCal exceed limits.					
BNA 2,2'-OXYBIS (1-CHLOROPROPANE) 1026 1015 Percent D in the ContCal exceed limits. BNA 2,4-DINITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 3,3'-DICHLOROBENIIDINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4,6-DINITRO-2-NETHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-CHLORO-3-NETHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4-HITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-HITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA BUTYLBENIYLPETHALATE 1026 1015 Percent D in the ContCal exceed limits. BNA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BNA DI-H-OCTYLPETHALATE 1026 1015 Percent D in the ContCal exceed limits.	-			1	
BNA 2,4-DINITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 3,3-DICHLOROBENZIDINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4,6-DINITRO-2-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-CHLORO-3-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4-WITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-WITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA BUTYLBENEYLPETHALATE 1026 1015 Percent D in the ContCal exceed limits. BNA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BNA DI-M-OCTYLPETHALATE 1026 1015 Percent D in the ContCal exceed limits.					
BNA 2-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 3,3'-DICHLOROBENTIDINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4,6-DINITRO-2-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-CHLORO-3-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4-HITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA BUTYLBENEYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits. BNA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BNA DI-H-OCTYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits.	BNA				
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BMA 4.6-DINITRO-2-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BMA 4-CHLORO-3-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BMA 4-MITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BMA 4-MITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BMA BUTYLBENSYLPETHALATE 1026 1015 Percent D in the ContCal exceed limits. BMA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BMA DI-M-OCTYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits.	BNA				
BNA 4-CHLORO-3-METHYLPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA 4-NITROANILINE 1026 1015 Percent D in the ContCal exceed limits. BNA 4-WITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA BUTYLBENSYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits. BNA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BNA DI-M-OCTYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits.					<u> </u>
BNA 4-NITROANILIME 1026 1015 Percent D in the ContCal exceed limits. BNA 4-WITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA BUTYLBENSYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits. BNA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BNA DI-M-OCTYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits.					
BNA 4-HITROPHENOL 1026 1015 Percent D in the ContCal exceed limits. BNA BUTYLBENEYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits. BNA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BNA DI-H-OCTYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits.					
BHA BUTYLBERSYLPETHALATE 1026 1015 Percent D in the ContCal exceed limits. BHA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BHA DI-H-OCTYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits.					
BMA CARBAZOLE 1026 1015 Percent D in the ContCal exceed limits. BMA DI-H-OCTYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits.	BKA	·	1026	1015	Percent D in the ContCal exceed limits.
BMA DI-M-OCTYLPHTHALATE 1026 1015 Percent D in the ContCal exceed limits.	BWA	BUTYLBENSYLPHTHALATE	1026	1015	Percent D in the ContCal exceed limits.
	BKA	CARBAZOLE	1026	1015	Percent D in the ContCal exceed limits.
BNA REXACTLOROBENIENE 1026 1015 Percent D in the ContCal exceed limits.	BMA	DI-H-OCTYLPHTHALATE	1026	1015	Percent D in the ContCal exceed limits.
	BNA	HEXACHLOROBENIENE	1026	1015	Percent D in the ContCal exceed limits.
BNA EEXACHLOROCYCLOPENTADIENE 1026 1015 Percent D in the ContCal exceed limits.	BKA	HEXACHLOROCYCLOPENTADIENE	1026	1015	Percent D in the ContCal exceed limits.

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344	INDENO(1,2,3-CD)PYRENE	1026	1015	Percent D in the ContCal exceed limits.
MA	PENTACHLOROPERHOL	1026	1015	Percent D in the ContCal exceed limits.
BMA	2,2'-ONYBIS (1-CHLOROPROPANE)	1027	1015	Percent D in the ContCal exceed limits.
BULA	2,4-DIWITROPERSOL	1027	1015	Percent D is the CostCal exceed limits.
BWA	2-WITROAMILINE	1027	1015	Percent D in the CostCal exceed limits.
BMA	3,3'-DICHLOROBERSIDINE	1027	1015	Percent D in the ContCal exceed limits.
BWA	4,6-DINITRO-2-METHYLPHENOL	1027	1015	Percent D in the ContCal exceed limits.
BKA	4-CHLORO-3-METHYLPHENOL	1027	1015	Percent D in the ContCal exceed limits.
BILA	4-WITROAMILIME	1027	1015	Percent D in the ContCal exceed limits.
BHA	4-WITROPHENOL	1027	1015	Percent D in the ContCal exceed limits.
BMA	BUTYLBENEYLPETEALATE	1027	1015	Percent D in the ContCal exceed limits.
BWA	CARBASOLE	1027	1015	Percent D in the ContCal exceed limits.
BNA	DI-W-OCTYLPETHALATE	1027	1015	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBESSENS	1027	1015	Percent D in the ContCal exceed limits.
BKA	HEXACELOROCYCLOPENTADIENS	1027	1015	Percent D in the ContCal exceed limits.
BMX	INDENO(1,2,3-CD)PYRENE	1027	1015	Percent D in the ContCal exceed limits.
BKA	PENTACELOROPHENOL	1027	1015	Percent D in the ContCal exceed limits.
BHA	2,2'-OXYBIS (1-CELOROPROPANE)	1020	1015	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1028	1015	Percent D in the ContCal exceed limits.
BNA	2-WITROANILINE	 	1015	Percent D in the ContCal exceed limits.
BNA		1028	1015	Percent D in the ContCal exceed limits.
BNA	3,3'-DICELOROBENEIDINE	1028	1015	Percent D in the ContCal exceed limits.
	4,6-DINITRO-2-METHYLPHENOL	1028		
BNA	4-CHLORO-3-METHYLPHENOL	1026	1015	Percent D in the ContCal exceed limits.
BKA	4-HITROANILINE	1028	1015	Percent D in the ContCal exceed limits.
BKA	4-MITROPHENOL	1028	1015	Percent D in the ContCal exceed limits.
BMA	BUTYLBENSYLPHTHALATE	1028	1015	Percent D in the ContCal exceed limits.
BNA	CARBAZOLE	1026	1015	Percent D in the ContCal exceed limits.
BKA	DI-W-OCTYLPHTEALATE	1026	1015	Percent D in the ContCal exceed limits.
BKA	REXACHLOROBENSENE	1028	1015	Percent D in the ContCal exceed limits.
BKA	HEXACELOROCYCLOPENTADIENE	1028	1015	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1028	1015	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1028	1015	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1029	1015	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1029	1015	Percent D in the ContCal exceed limits.
BKA	2-HITROAHILINE	1029	1015	Percent D in the ContCal exceed limits.
BKA	3,3'-DICELOROBENTIDINE	1029	1015	Percent D in the ContCal exceed limits.
BKA	4,6-DIWITRO-2-METHYLPHENOL	1029	1015	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1029	1015	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1029	1015	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1029	1015	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPHTHALATE	1029	1015	Percent D in the ContCal exceed limits.
BNA	CARBAIOLE	1029	1015	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPETRALATE	1029	1015	Percent D in the ContCal exceed limits.
BNA	HEXACELOROBENZENE	1029	1015	Percent D in the ContCal exceed limits.
BWA	HE KACHLOROCYCLOPENTADIENE	1029	1015	Percent D in the ContCal exceed limits.
BWA	INDENO(1,2,3-CD)PYRENE	1029	1015	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1029	1015	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1030	1015	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1030	1015	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1030	1015	Percent D in the ContCal exceed limits.

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BMA	3,3Dicelorosemaiding	1030	1015	Percent D in the ContCal exceed limits.
DMA .	4,6-DINITRO-2-METEYLPERMOL	1030	1015	Percent D in the ContCal exceed limits.
BKA	4-CELORO-3-METHYLPERMOL	1030	1015	Percent D in the ContCal exceed limits.
DMA .	4-WITROAMILINE	1030	1015	Percent D in the ContCal exceed limits.
ama .	4-HITROPHENOL	1030	1015	Percent D in the ContCal exceed limits.
RWA	BUTYLBENSYLPETEALATE	1030	1015	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1030	1015	Percent D in the ContCal exceed limits.
BNA	DI-M-OCTYLPHTRALATE	1030	1015	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENIENE	1030	1015	Percent D in the ContCal exceed limits.
BWA	HEXACELOROCYCLOPENTADIENE	1030	1015	Percent D in the ContCal exceed limits.
BHA	INDENO(1,2,3-CD)PYRENE	1030	1015	Percent D in the ContCal exceed limits.
BHA	PENTACHLOROPHENOL	1030	1015	Percent D in the ContCal exceed limits.
BHA		1031	1015	
	2,2'-OXYBIS (1-CHLOROPROPANE)		1015	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1031	Ļ	
BMA	2-MITROAMILIME	1031	1015	Percent D in the ContCal exceed limits.
BWA	3,3DICELOROBENSIDINE	1031	1015	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-NETHYLPHENOL	1031	1015	Percent D in the ContCal exceed limits.
DHA	4-CHLORO-3-METHYLPHENOL	1031	1015	Percent D in the ContCal exceed limits.
BMA	4-NITROANILINE	1031	1015	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1031	1015	Percent D in the ContCal exceed limits.
BKA	BUTYLBERSYLPETEALATE	1031	1015	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1031	1015	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTHALATE	1031	1015	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENSENS	1031	1015	Percent D in the ContCal exceed limits.
BWA	HEXACHLOROCYCLOPENTADIENE	1031	1015	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1031	1015	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1031	1015	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1032	1015	Percent D in the ContCal exceed limits.
BWA	2,4-DIWITROPHENOL	1032	1015	Percent D in the ContCal exceed limits.
BKA	2-NITROANILINE	1032	1015	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1032	1015	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1032	1015	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1032	1015	Percent D in the ContCal exceed limits.
BNA	4-WITROAWILINE	1032	1015	Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1032	1015	Percent D in the ContCal exceed limits.
BKA	BUTYLBEREYLPHTHALATE	1032	1015	Percent D in the ContCal exceed limits.
BNA	CARBAZOLE	1032	1015	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1032	1015	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENZENE	1032	1015	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1032	1015	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1032	1015	Percent D in the ContCal exceed limits.
BKA	PENTACHLOROPHENOL	1032	1015	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1033	1015	Percent D in the ContCal exceed limits.
BHA	2,4-DINITROPHENOL	1033	1015	Percent D in the ContCal exceed limits.
BNA	2-WITROANILINE	1033	1015	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBEMEIDINE	1033	1015	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1033	1015	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1033	1015	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1033	1015	Percent D in the ContCal exceed limits.
BHA	4-NITROPHENOL			
54A	4-MAIROP OBROL	1033	1015	Percent D in the ContCal exceed limits.

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BMA	BUTTLBENSYLPETRALATE	1033	1015	Percent D in the ContCal exceed limits.
2002	CARBASOLS	1033	1015	Percent D in the CostCal exceed limits.
2012	DI-H-OCTYLPETEALATE	1033	1015	Percent D in the ContCal exceed limits.
200	EXACELOROSSHEEKS	1033	1015	Percent D in the ContCal exceed limits.
BMA	HEXACELOROCYCLOPERTADIENE	1033	1015	Percent D in the ContCal exceed limits.
BMA	INDENO(1,2,3-CD)PYRENE	1033	1015	Percent D in the ContCal exceed limits.
BMA	PENTACHLOROPHENOL	1033	1015	Percent D in the ContCal exceed limits.
BMA	2,2'-OXYBIS (1-CHLOROPROPAME)	1035	1015	Percent D in the ContCal exceed limits.
BMA	2.4-DINITROPHENOL	1035	1015	Percent D in the ContCal exceed limits.
BKA	2-NITROBULINE	1035	1015	Percent D in the ContCal exceed limits.
BWA	3.3:-DICHLOROBENSIDINE	1035	1015	Percent D in the ContCal exceed limits.
BWA	4,6-DIWITRO-2-METHYLPHENOL	1035	1015	Percent D in the ContCal exceed limits.
BKA	4-CELORO-3-HETEYLPHENOL	1035	1015	Percent D in the ContCal exceed limits.
BKA	4-WITROANILINE	1035	1015	Percent D in the ContCal exceed limits.
BWA	 	1035	1015	Percent D in the ContCal exceed limits.
BHA	4-MITROPHEMOL BUTYLBEMIYLPHTHALATE	1035	1015	Percent D in the ContCal exceed limits.
		 	ļ	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1035	1015	
BWA	DI-H-OCTYLPHTHALATE	1035	1015	Percent D in the ContCal exceed limits.
BMA	HEXACHLOROBENSENS	1035	1015	Percent D in the ContCal exceed limits.
BWA	HEXACHLOROCYCLOPENTADIENE	1035	1015	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1035	1015	Percent D in the ContCal exceed limits.
BKA	PENTACELOROPHENOL	1035	1015	Percent D in the ContCal exceed limits.
BWA	2,2'-OXYBIS (1-CHLOROPROPAME)	1036	1036	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1036	1036	Percent D in the ContCal exceed limits.
BMA	2,6-DINITROTOLUENE	1036	1036	Percent D in the ContCal exceed limits.
BHA	2-WITROAMILIME	1036	1036	Percent D in the ContCal exceed limits.
BMA	3,3'-DICHLOROBENTIDINE	1036	1036	Percent D in the ContCal exceed limits.
BKA	3-HITROAHILIHE	1036	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1036	1036	Percent D in the ContCal exceed limits.
BNA	4-CELOROANILINE	1036	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1036	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1036	1036	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPHTBALATE	1036	1036	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1036	1036	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1036	1036	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1036	1036	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1036	1036	Percent D in the ContCal exceed limits.
BKA	N-NITROSO-DI-N-PROPYLANINE	1036	1036	Percent D in the ContCal exceed limits.
BHA	N-NITROSODIPHENYLAMINE (1)	1036	1036	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1037	1036	Percent D in the ContCal exceed limits.
BNA	2,4-dinitrophenol	1037	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1037	1036	Percent D in the ContCal exceed limits.
BWA	2-NITROANILINE	1037	1036	Percent D in the ContCal exceed limits.
BWA	3,3'-DICHLOROBENZIDINE	1037	1036	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1037	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1037	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1037	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1037	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1037	1036	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPETHALATE	1037	1036	Percent D in the ContCal exceed limits.
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BHA	CARRAGOVA	1037		1036	Percent D in the ContCal exceed limits.
BHA	DI-S-OCIVI-PETENLATE	1037	 	1036	Percent D in the ContCal exceed limits.
ma.	ERRACELOROCYCLOPENTADIENS	1037	 	1036	Percent D in the ContCal exceed limits.
9MA	INDENO(1,2,3-CD)PYRENE	1037		1036	Percent D in the ContCal exceed limits.
	H-WITROSO-DI-H-PROPYLAMINE	1037	 	1036	Percent D in the ContCal exceed limits.
BMA	N-WITROGODIPHENYLANINE (1)	1037	ļ	1036	Percent D in the ContCal exceed limits.
		1037	DL	1036	Percent D in the ContCal exceed limits.
BNA		1037	DL	1036	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROPHENOL 2,6-DINITROTOLUENE	1037	DL	1036	Percent D in the ContCal exceed limits.
BNA	2-WITROAMILINE	1037	DL	1036	Percent D in the ContCal exceed limits.
BKA	3,3DICELOROBENSIDING	1037	DL	1036	Percent D in the ContCal exceed limits.
			DL	1036	Percent D in the ContCal exceed limits.
BWA	3-WITROANILINE	1037			
BKA	4-CHLORO-3-METHYLPHENOL	1037	DL	1036	Percent D in the ContCal exceed limits.
BKA	4-CELOROANILINE	1037	DL	1036	Percent D in the ContCal exceed limits.
BMA	4-WITROANILINE	1037	DL	1036	Percent D in the ContCal exceed limits.
BMA	4-HITROPHENOL	1037	DE	1036	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPETHALATE	1037	DL	1036	Percent D in the ContCal exceed limits.
BMA	CARBASOLE	1037	DL	1036	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPETHALATE	1037	DL	1036	Percent D in the ContCal exceed limits.
BWA	HEXACHLOROCYCLOPENTADIENE	1037	DL	1036	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1037	DI.	1036	Percent D in the ContCal exceed limits.
BKA	N-NITROSO-DI-N-PROPYLAMINE	1037	DL	1036	Percent D in the ContCal exceed limits.
BNA	N-WITROGODIPHENYLAMINE (1)	1037	DL	1036	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1038		1036	Percent D in the ContCal exceed limits.
BHA	2,4-DIWITROPHENOL	1038		1036	Percent D in the ContCal exceed limits.
BMA	2,6-DINITROTOLUENE	1038		1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILIME	1038		1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENTIDINE	1038		1036	Percent D in the ContCal exceed limits.
BKA	3-NITROANILINE	1038		1036	Percent D in the ContCal exceed limits.
BNA	4-CELORO-3-METHYLPHENOL	1038		1036	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILIME	1038		1936	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1038		1036	Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1038		1036	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPHTHALATE	1038		1036	Percent D in the ContCal exceed limits.
BNA	Carbasols	1038		1036	Percent D in the ContCal exceed limits.
BHA	DI-N-OCTYLPHTEALATE	1038		1036	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1038		1036	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1038		1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1038		1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1038		1036	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1039		1036	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1039		1036	Percent D in the ContCal exceed limits.
BMA	2,6-DINITROTOLUENE	1039		1036	Percent D in the ContCal exceed limits.
BKA	2-NITROANILINE	1039		1036	Percent D in the ContCal exceed limits.
BMA	3,3'-DICHLOROBENSIDINE	1039		1036	Percent D in the ContCal exceed limits.
BNA	3-HITROANILIME	1039		1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1039	-	1036	Percent D in the ContCal exceed limits.
BKA	4-CELOROANILINE	1039		1036	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1039		1036	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1039		1036	Percent D in the ContCal exceed limits.
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BMA	BUTYLBENSYLPETEALATE	1039	1036	Percent D in the ContCal exceed limits.
DIEA	CARBASOLE	1039	1036	Percent D in the ContCal exceed limits.
BMA	DI-H-OCTYLPHTHALATE	1039	1036	Percent D in the ContCal exceed limits.
BHA	BEXACELOROCYCLOPENTADIENE	1039	1036	Percent D in the ContCal exceed limits.
BHA	INDENO(1,2,3-CD)PYRENE	1039	1036	Percent D in the ContCal exceed limits.
BMA	H-HITROGO-DI-H-PROPYLAMINE	1039	1036	Percent D in the ContCal exceed limits.
BKA	N-NITROSODIPEENYLAHINE (1)	1039	1036	Percent D in the ContCal exceed limits.
BKA	2.2'-OXYBIS (1-CHLOROPROPANE)	1040	1036	Percent D in the ContCal exceed limits.
BWA	2.4-DINITROPHENOL	1040	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1040	1036	Percent D in the ContCal exceed limits.
BKA	2-HITROAHILINE	1040	1036	Percent D in the ContCal exceed limits.
BYA	3,3'-DICHLOROBENTIDINE	1040	1036	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1040	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1040	1036	Percent D in the ContCal exceed limits.
BHA	4-CHLOROANILINE	1040	1036	Percent D in the ContCal exceed limits.
BWA	4-HITROAHILIHB	1040	1036	Percent D in the ContCal exceed limits.
BKA	4-NITROPHENOL	1040	1036	Percent D in the ContCal exceed limits.
BWA	BUTYLBENEYLPHTHALATE	1040	1036	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1040	1036	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1040	1036	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1040	1036	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1040	1036	Percent D in the ContCal exceed limits.
BNA	N-HITROSO-DI-H-PROPYLAHINE	1040	1036	Percent D in the ContCal exceed limits.
BNA	N-HITROSODIPHENYLAMINE (1)	1040	1036	Percent D in the ContCal exceed limits.
BHA	2,2'-OXYBIS (1-CELOROPROPANE)	1041	1036	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1041	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1041	1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1041	1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENSIDINE	1041	1036	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1041	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1041	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1041	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1041	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1941	1036	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPHTHALATE	1041	1036	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1041	1036	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTHALATE	1041	1036	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1041	1036	Percent D in the ContCal exceed limits.
BNA	INDENC(1,2,3-CD)PYRENE	1041	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1041	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1041	1036	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1042	1036	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1042	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1042	1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1042	1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1042	1036	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1042	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1042	1036	Percent D in the ContCal exceed limits.
BNA	4-CELOROANILINE	1042	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1042	1036	Percent D in the ContCal exceed limits.
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BWA	4-MITROPERMOL	1042	1036	Percent D in the ContCal exceed limits.
BMA	BUTYLBENSYLPETHALATE	1042	1036	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1042	1036	Percent D in the ContCal exceed limits.
BWA	DI-E-OCTYLPHTEALATE	1042	1036	Percent D in the ContCal exceed limits.
BKA	HEXACELOROCYCLOPENTADIENE	1042	1036	Percent D in the ContCal exceed limits.
DWA	INDENO(1,2,3-CD)PYRENE	1042	1036	Percent D in the ContCal exceed limits.
BKA	N-NITROSO-DI-N-PROPYLAMINE	1042	1036	Percent D in the ContCal exceed limits.
BNA	H-NITROSODIPHENYLANINE (1)	1042	1036	Percent D in the ContCal exceed limits.
BNA	2,2:-OXYBIS (1-CHLOROPROPANE)	1043	1036	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1043	1036	Percent D in the ContCal exceed limits.
BHA	2,6-DINITROTOLUENE	1043	1036	Percent D in the ContCal exceed limits.
BHA	2-NITROANILINE	1043	1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENTIDINE	1043	1036	Percent D in the ContCal exceed limits.
BRA	3-NITROANILINE		1036	Percent D in the ContCal exceed limits.
BKA		1043	1036	Percent D in the ContCal exceed limits.
	4-CHLORO-3-METHYLPHEMOL	1043	1036	Percent D in the ContCal exceed limits.
BRA	4-CELOROANILINE	1043		Percent D in the ContCal exceed limits.
BNA	4-HITROANILINE	1043	1036	
BKX	4-HITROPHENOL	1043	1036	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPHTHALATE	1043	1036	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1043	1036	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1043	1036	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1043	1036	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1043	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1043	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1043	1036	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1044	1036	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1044	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1044	1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1044	1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENTIDINE	1044	1036	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1044	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1044	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1044	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1044	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1044	1036	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1044	1036	Percent D in the ContCal exceed limits.
BKA	CARBAZOLE	1044	1036	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1044	1036	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1044	1036	Percent D in the ContCal exceed limits.
BNA	INDEMO(1,2,3-CD)PYRENE	1044	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1044	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1044	1036	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1045	1036	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1045	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1045	1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1045	1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1045	1036	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1045	1036	Percent D in the ContCal exceed limits.
BYA	4-CHLORO-3-METHYLPHENOL	1045	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1045	1036	Percent D in the ContCal exceed limits.
				

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BWA	4-NITROANILINE	1045	1036	Percent D in the ContCal exceed limits.
BIKA	4-NITROPESHOL	1045	1036	Percent D in the ContCal exceed limits.
BWA	BUTTLEBUSYLPSTEALATE	1045	1036	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1045	1036	Percent D in the ContCal exceed limits.
BWA	DI-H-OCTYLPHTHALATE	1045	1036	Percent D in the ContCal exceed limits.
BKA	BEXACELOROCYCLOPENTADIENE	1045	1036	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1045	1036	Percent D in the ContCal exceed limits.
BNA	N-WITROSO-DI-N-PROPYLAMINE	1045	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPEENYLAHINE (1)	1045	1036	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1046	1036	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1046	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1046	1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1046	1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENSIDINE	1046	1036	Percent D in the ContCal exceed limits.
BKA	3-MITROANILINE	1046	1036	Percent D in the ContCal exceed limits.
BKA	4-CHLORO-3-METHYLPHENOL	1046	1036	Percent D in the ContCal exceed limits.
BKA	4-CELOROANILINE	1046	1036	Percent D in the ContCal exceed limits.
BKA	4-NITROANILINE	1046	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1046	1036	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPHTHALATE	1046	1036	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1046	1036	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTHALATE	1046	1036	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1046	1036	Percent D in the ContCal exceed limits.
BNA	IMDENO(1,2,3-CD)PYRENE	1046	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1046	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1046	1036	Percent D in the ContCal exceed limits.
BNA		1047	1036	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1047	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1047	1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1047	1036	Percent D in the ContCal exceed limits.
BNA	3,3DICHLOROBENZIDINE	1047	1036	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1047	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1047	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1047	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1047	1036	Percent D in the ContCal exceed limits.
BKA	4-NITROPHENOL	1047	1036	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1047	1036	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1047	1036	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1047	1036	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1047	1036	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1047	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1047	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1047	1036	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1048	1036	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROPHENOL	1048	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1048	1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1048	1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1048	1036	Percent D in the ContCal exceed limits.
ВИА	3-MITROANILINE	1048	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1048	1036	Percent D in the ContCal exceed limits.
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BHA	4-CHLOROANILINE	1048	1036	Percent D in the ContCal exceed limits.
20KA	4-FITROMILINE	1048	1036	Percent D in the ContCal exceed limits.
DOLA	4-MITROPHENOL	1040	1036	Percent D in the ContCal exceed limits.
BOLA	BUTYLBENSYLPETEALATS	1048	1036	Percent D in the ContCal exceed limits.
BACY	CARBASOLE	1048	1036	Percent D in the ContCal exceed limits.
3007	DI-H-OCTILPHIBALATS	1048	1036	Percent D in the ContCal exceed limits.
BNA	REXACELOROCYCLOPENTADIENE	1048	1036	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1048	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLANINE	1048	1036	Percent D in the ContCal exceed limits.
BNA	N-WITROGODIPHENYLAMINE (1)	1048	1036	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CHLOROPROPAME)	1049	1036	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1049	1036	Percent D in the ContCal exceed limits.
BKA	2,6-DINITROTOLUENE	1049	1036	Percent D in the ContCal exceed limits.
BKA	2-NITROANILINE	1049	1036	Percent D in the ContCal exceed limits.
BMA	3,3'-DICELOROBEHSIDINE	1049	1036	Percent D in the ContCal exceed limits.
BMA	3-MITROAMILIME	1049	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1049	1036	Percent D in the ContCal exceed limits.
BWA	4-celoroaniline	1049	1036	Percent D in the ContCal exceed limits.
BMA	4-NITROANILINE	1049	1036	Percent D in the ContCal exceed limits.
BMA	4-NITROPHENOL	1049	1036	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPHTEALATE	1049	1036	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1049	1036	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1049	1036	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1049	1036	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1049	1036	Percent D in the ContCal exceed limits.
BNA	N-HITROSO-DI-N-PROPYLANINE	1049	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1049	1036	Percent D in the ContCal exceed limits.
BKA		1050	1036	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1050	1036	Percent D in the ContCal exceed limits.
BNA	2.6-DINITROTOLUENE	1050	1036	Percent D in the ContCal exceed limits.
BKA	2-HITROANILINE	1050	1036	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENZIDINE	1050	1036	Percent D in the ContCal exceed limits.
BNA	3-WITROANILINE	1050	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1050	1036	Percent D in the ContCal exceed limits.
BHA	4-CHLOROANILINE	1050	1036	Percent D in the ContCal exceed limits.
BNA	4-WITROANILIME	1050	1036	Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1050	1036	
BNA	BUTYLBENZYLPHTHALATE	1050	Ļ	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
BNA			1036	
	CARBAZOLE	1050	1036	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1050	1036	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1050	1036	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1050	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1050	1036	Percent D in the ContCal exceed limits.
BMA	N-NITROSODIPHENYLAMINE (1)	1050	1036	Percent D in the ContCal exceed limits.
BNA		1051	1036	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1051	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1051	1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1051	1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1051	1036	Percent D in the ContCal exceed limits.
BNA	3-WITROANILINE	1051	1036	Percent D in the ContCal exceed limits.

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BOEA	4-CHLORO-3-NETEYLPERIOL	1051	1036	Percent D in the ContCal exceed limits.
BHA	4-CELOROANTILINE	1051	1036	Percent D in the ContCal exceed limits.
Deta	4-WITROAWILING	1051	1036	Percent D in the ContCal exceed limits.
MA	4-HITROPHENOL	1051	1036	Percent D in the ContCal exceed limits.
BHA	BUTYLBENSTLPETEALATE	1051	1036	Percent D in the ContCal exceed limits.
BWA	CARBASOLE	1051	1036	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1051	1036	Percent D in the ContCal exceed limits.
BHA	HEXACHLOROCYCLOPENTADIENE	1051	1036	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1051	1036	Percent D in the ContCal exceed limits.
BNA	N-HITROGO-DI-N-PROPYLAMINE	1051	1036	Percent D in the ContCal exceed limits.
BWA	N-MITROSODIPHENYLAMINE (1)	1051	1036	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CHLOROPROPANE)	1052	1036	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1052	1036	Percent D in the ContCal exceed limits.
BHA	2,6-DINITROTOLUENE	1052	1036	Percent D in the ContCal exceed limits.
BMA	2-WITROAMILIME	1052	1036	Percent D in the ContCal exceed limits.
BHA	3,3'-DICHLOROBENSIDINE	1052	1036	Percent D in the ContCal exceed limits.
BMA	3-WITROAMILINE	1052	1036	Percent D in the ContCal exceed limits.
BNA	4-CELORO-3-METEYLPERMOL	1052	1036	Percent D in the ContCel exceed limits.
BNA	4-CELOROANILINE	1052	1036	Percent D in the ContCal exceed limits.
BNA	4-HITROANILIME	1052	1036	Percent D in the ContCal exceed limits.
BKA	4-NITROPHENOL	1052	1036	Percent D in the ContCal exceed limits.
BNA	BUTYLBENIYLPHTHALATE	1052	1036	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1052	1036	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTEALATE	1052	1036	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1052	1036	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1052	1036	Percent D in the ContCal exceed limits.
BNA	N-HITROSO-DI-H-PROPYLAMINE	1052	1036	Percent D in the ContCal exceed limits.
BNA	N-HITROSODIPHENYLAMINE (1)	1052	1036	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1053	1036	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1053	1036	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1053	1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1053	1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1053	1036	Percent D in the ContCal exceed limits.
BWA	3-NITROANILINE	1053	1036	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1053	1036	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1053	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1053	1036	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1053	1036	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1053	1036	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1053	1036	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1053	1036	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1053	1036	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1053	1036	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1053	1036	Percent D in the ContCal exceed limits.
BKA	N-NITROSODIPHENYLAMINE (1)	1053	1036	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1054	1036	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1054	1036	Percent D in the ContCal exceed limits.
BHA	2,6-DINITROTOLUEME	1054	1036	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1054	1036	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1054	1036	Percent D in the ContCal exceed limits.
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244	3-NITROANILINE	1054	1036	Percent D is the CostCal exceed limits.
383	4-CELORO-3-METETLPHENOL	1054	1036	Percent D in the ContCal exceed limits.
BOEA	4-CELOROANTLINE	1054	1036	Percent D in the ContCal exceed limits.
BOEA	4-WITROANILINE	1054	1036	Percent D in the ContCal exceed limits.
BMA .	4-HITTHOPERIOL	1054	1036	Percent D is the ContCal exceed limits.
BMA .	BUTTLESHSYLPSTRALATE	1054	1036	Percent D in the ContCal exceed limits.
BMA	CARBASOLE	1054	1036	Percent D in the ContCal exceed limits.
BHA	DI-W-OCTYLPHTBALATE	1054	1036	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1054	1036	Percent D in the ContCal exceed limits.
BWA	INDENO(1,2,3-CD)PYRENE	1054	1036	Percent D in the ContCal exceed limits.
BMA	N-WITROGO-DI-W-PROPYLANINE	1054	1036	Percent D in the ContCal exceed limits.
BHA	N-MITROSODIPERNYLAMINE (1)	1054	1036	Percent D in the ContCal exceed limits.
BKA		1055	1055	Percent D in the ContCal exceed limits.
BKA	2.4-DINITROPHENOL	1055	1055	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROTOLUENE	1055	1055	Percent D in the ContCal exceed limits.
BICA	2.6-DINITROTOLUENE	1055	1055	Percent D in the ContCal exceed limits.
BKA	2-WITROANILINE	1055	1055	Percent D in the ContCal exceed limits.
BMA	2-MITROPHENOL	1055	1055	Percent D in the ContCal exceed limits.
BKA	3.3DICHIOROBERZIDINE	1055	1055	Percent D in the ContCal exceed limits.
BHA	3-WITROANILINE	1055	1055	Percent D in the ContCal exceed limits.
BKA	4.6-DIWITRO-2-METHYLPHENOL	1055	1055	Percent D in the ContCal exceed limits.
BKA	4-CELOROANILINE	1055	1055	Percent D in the ContCal exceed limits.
BMA	4-WITROANILINE	1055	1055	Percent D in the ContCal exceed limits.
BKA	4-WITROPHEWOL	1055	1055	Percent D in the ContCal exceed limits.
BMA	BUTYLBENSYLPHTHALATE	1055	1055	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1055	1055	Percent D in the ContCal exceed limits.
BKA	DI-N-BUTYLPETHALATE	1055	1055	Percent D in the ContCal exceed limits.
BKA	DI-W-OCTYLPHTHALATE	1055	1055	Percent D in the ContCal exceed limits.
BMA	HEXACHLOROCYCLOPENTADIENE	1055	1055	Percent D in the ContCal exceed limits.
BKA	HEXACELOROETHANE	1055	1055	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1055	1055	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1055	1055	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CELOROPROPANE)	1056	1055	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1056	1055	Percent D in the ContCal exceed limits.
BKA	2.4-DIWITROTOLUBNE	1056	1055	Percent D in the ContCal exceed limits.
BKA	2.6-DINITROTOLUENE	1056	1055	Percent D in the ContCal exceed limits.
BKA	2-NITROANILINE	1056	1055	Percent D in the ContCal exceed limits.
BKA	2-WITROPHENOL	1056	1055	Percent D in the ContCal exceed limits.
BKA	3,3'-DICELOROBENZIDINE	1056	1055	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1056	1055	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-METHYLPHENOL	1056	1055	Percent D in the ContCal exceed limits.
BKA	4-CELOROANILINE	1056	1055	Percent D in the ContCal exceed limits.
BKA	4-MITROANILIME	1056	1055	Percent D in the ContCal exceed limits.
BNA	4-WITROPHENOL	1056	1055	Percent D in the ContCal exceed limits.
BNA	BUTYLBENEYLPETHALATE	1056	1055	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1056	1055	Percent D in the ContCal exceed limits.
BKA	DI-M-BUTYLPHTHALATE	1056	1055	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTEALATE	1056	1055	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1056	1055	Percent D in the ContCal exceed limits.
BKA	HEXACELOROSTEANS	1056	1055	Percent D in the ContCal exceed limits.
		1434	1033	Prescant D In the Control exceed limits.

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BHA	INDENO(1,2,3-CD)PYRENS	1056	1055	Percent D in the ContCal exceed limits.
	N-WITROGO-DI-N-PROPYLAMINS	1056	1055	Percent D in the ContCal exceed limits.
BHA	2,2'-OXYBIS (1-CHLOROPROPAHE)	1057	1055	Percent D in the ContCal exceed limits.
BMA	2,4-DIWITROPHENOL	1057	1055	Percent D in the ContCal exceed limits.
	2,4-DIMITROTOLUMB	1057	1055	Percent D in the ContCal exceed limits.
	2.6-DIMITROTOLUEME	1057	1055	Percent D in the ContCal exceed limits.
	2-MITROANILIME	1057	1055	Percent D in the ContCal exceed limits.
	2-MITROPHENOL	1057	1055	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1057	1055	Percent D in the ContCal exceed limits.
	3-WITROANILINE	1057	1055	Percent D in the ContCal exceed limits.
BKA	4,6-DIMITRO-2-METHYLPHEMOL	1057	1055	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1057	1055	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1057	1055	Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1057	1055	Percent D in the ContCal exceed limits.
BHA	BUTYLBENSYLPETHALATE	1057	1055	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1057	1055	Percent D in the ContCal exceed limits.
BNA	DI-H-BUTYLPETEALATE	1057	1055	Percent D in the ContCal exceed limits.
	DI-M-OCTYLPHTHALATE	1057	1055	Percent D in the ContCal exceed limits.
BNA	HEXACELOROCYCLOPENTADIENE	1057	1055	Percent D in the ContCal exceed limits.
BKA	HEXACRLOROSTHANS	1057	1055	Percent D in the ContCal exceed limits.
			1055	Percent D in the ContCal exceed limits.
	INDENO(1,2,3-CD)PYRENE N-WITROSO-DI-W-PROPYLAMINE	1057	 	
		1057	1055	Percent D in the ContCal exceed limits.
	2,2'-OXYBIS (1-CHLOROPROPANE)	1058	1055	Percent D in the ContCal exceed limits.
	2,4-DINITROPHENOL	1058	1055	Percent D in the ContCal exceed limits.
	2,4-DINITROTOLUBNE	1058	1055	Percent D in the ContCal exceed limits.
	2,6-DINITROTOLUENE	1058	1055	Percent D in the ContCal exceed limits.
	2-NITROANILIMB	1058	1055	Percent D in the ContCal exceed limits.
	2-NITROPHENOL	1058	1055	Percent D in the ContCal exceed limits.
	3,3DICHLOROBENSIDINE	1058	1055	Percent D in the ContCal exceed limits.
BKA	3-NITROANILINE	1058	1055	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1058	1055	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1058	1055	Percent D in the ContCal exceed limits.
BNA	4-NITROANILIME	1058	1055	Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1058	1055	Percent D in the ContCal exceed limits.
BKA	BUTYLBEHSYLPHTHALATE	1058	1055	Percent D in the ContCal exceed limits.
BWA	CARBAZOLE	1058	1055	Percent D in the ContCal exceed limits.
BHA	DI-M-BUTYLPHTHALATE	1058	1055	Percent D in the ContCal exceed limits.
	DI-N-OCTYLPHTHALATE	1058	1055	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1058	1055	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROETHANE	1058	1055	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1058	1055	Percent D in the ContCal exceed limits.
	N-NITROSO-DI-N-PROPYLAMINE	1058	1055	Percent D in the ContCal exceed limits.
	2,2'-OXYBIS (1-CHLOROPROPANE)	1060	1055	Percent D in the ContCal exceed limits.
	2,4-DINITROPHENOL	1060	1055	Percent D in the ContCal exceed limits.
	2,4-DINITROTOLUENE	1060	1055	Percent D in the ContCal exceed limits.
BKA	2,6-DINITROTOLUENE	1060	1055	Percent D in the ContCal exceed limits.
BNA	2-WITROANILINE	1060	1055	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1060	1055	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1060	1055	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1060	1055	Percent D in the ContCal exceed limits.

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DMA	4,6-DINITRO-2-MITHYLPERIOL	1060		1055	Percent D in the ContCal exceed limits.
DMA.	4-CHLOROANTLINE	1060		1055	Percent D in the ContCal exceed limits.
DIEA	4-HITROAHILINE	1060		1055	Percent D in the ContCal exceed limits.
DEA	4-WITROPHENOL	1060		1055	Percent D in the ContCal exceed limits.
2002	BUTYLSERSYLPETEALATE	1060		1055	Percent D in the ContCal exceed limits.
396A	CARRASOLE	1060		1055	Percent D in the ContCal exceed limits.
BWA	DI-W-BUTYLPHTHALATE	1060		1055	Percent D in the ContCal exceed limits.
BKA	DI-H-OCTYLPHTEALATE	1060		1055	Percent D in the ContCal exceed limits.
BHA	HEXACELOROCYCLOPENTADIENE	1060	}	1055	Percent D in the ContCal exceed limits.
BHA	EEXACELOROSTEANS	1060	-	1055	Percent D in the ContCal exceed limits.
BHA	INDENO(1,2,3-CD)PYRING	1060		1055	Percent D in the ContCal exceed limits.
BEA	N-MITROSO-DI-W-PROPYLAMINE	1060	}	1055	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CHLOROPROPARE)	1061	-	1055	Percent D in the ContCal exceed limits.
BHA	2.4-DINITROPERSOL	1061	 	1055	Percent D in the ContCal exceed limits.
BWA	2.4-DINITROTOLUENE	1061	 	1055	Percent D in the ContCal exceed limits.
BHA	2,6-DINITROTOLUENE	1061	 	1055	Percent D in the ContCal exceed limits.
BHA	2-WITROAWILINE	1061	 	1055	Percent D in the ContCal exceed limits.
BMA	2-WITHOPERSOL	1061	} 	1055	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENZIDINE	1061		1055	Percent D in the ContCal exceed limits.
BKA	3-WITROAMILINE	1061	-	1055	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-METHYLPHENOL	1061		1055	Percent D in the ContCal exceed limits.
BMA	4-CHLOROANILINE			1055	Percent D in the ContCal exceed limits.
BKA		1061		1055	Percent D in the ContCal exceed limits.
	4-WITROANILINE	1061			
BHA	4-MITROPHEMOL	1061		1055	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPETEALATE	1061		1055	Percent D in the ContCal exceed limits.
BKA	CARBAZOLE	1061	-	1055	Percent D in the ContCal exceed limits.
BKA	DI-N-BUTYLPHTRALATE	1061		1055	Percent D in the ContCal exceed limits.
DNA	DI-H-OCTYLPHTEALATE	1061		1055	Percent D in the ContCal exceed limits.
BMA	BEXACELOROCYCLOPENTADIENE	1061		1055	Percent D in the ContCal exceed limits.
BUA	MEXACELOROSTEARS	1061	<u> </u>	1055	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1061		1055	Percent D in the ContCal exceed limits.
BNA	N-HITROSO-DI-N-PROPYLAMINE	1061		1055	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CHLOROPROPANE)	1062	SR	1055	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROPHENOL	1062	SR	1055	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROTOLUENE	1062	SR	1055	Percent D in the ContCal exceed limits.
BMA	2,6-DINITROTOLUBNE	1062	SR	1055	Percent D in the ContCal exceed limits.
BWA	2-HITROANILINE	1062	SR	1055	Percent D in the ContCal exceed limits.
BKA	2-WITROPHENOL	1062	SR	1055	Percent D in the ContCal exceed limits.
BMA	3,3'-DICHLOROBENZIDINE	1062	SR	1055	Percent D in the ContCal exceed limits.
BNA	3-NITROANILIME	1062	SR	1055	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1062	SR	1055	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1062	SR	1055	Percent D in the ContCal exceed limits.
BWA	4-WITROANILINE	1062	SR	1055	Percent D in the ContCal exceed limits.
BNA	4-WITROPHENOL	1062	SR	1055	Percent D in the ContCal exceed limits.
BWA	BUTYLBENSYLPHTHALATE	1062	SR .	1055	Percent D in the ContCal exceed limits.
BKA	CARBAZOLE	1062	SR	1055	Percent D in the ContCal exceed limits.
BMA	DI-M-BUTYLPHTHALATE	1062	SR	1055	Percent D in the ContCal exceed limits.
BKA	DI-M-OCTYLPHTEALATE	1062	SR	1055	Percent D in the ContCal exceed limits.
BNA	HEXACELOROCYCLOPENTADIENE	1062	SR	1055	Percent D in the ContCal exceed limits.
BKA	BEXACELOROETHAME	1062	SR	1055	Percent D in the ContCal exceed limits.

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DELA.	INDEMO(1,2,3-CD)PYREES	1062	52 ,	1055	Percent D is the CostCal exceed limits.
2002	H-HITROGO-DI-H-PROPTLANINE	1062	522	1055	Percent D in the ContCal exceed limits.
30EA	2,2'-ONYBIS (1-CELOROPROPANE)	1063		1055	Percent D in the ContCal exceed limits.
200A	2,4-DINITROPERIOL	1063	 	1055	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROTOLUENE	1063	ļ	1055	Percent D in the ContCal encord limits.
DWA	2.4-DINITROTOLUBNE	1063		1055	Percent D in the ContCal exceed limits.
BHA		1063	ļ ——	1055	
BMA	2-WITROAMILIME 2-WITROPHENOL	1063	-	1055	Percent D in the ContCal exceed limits.
BKA	3,3'-DICELOROBENSIDINE	1063		1055	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
BHA	3-NITROANILINE	1063	ļ	1055	
BWA		1063			Percent D in the ContCal exceed limits.
	4,6-DINITRO-2-METHYLPHENOL		 	1055	Percent D in the ContCal exceed limits.
BWA	4-CHLOROANILINE	1063	ļ	1055	Percent D in the ContCal exceed limits.
BMA	4-HITROMHILINE	1063	-	1055	Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1063		1055	Percent D in the ContCal exceed limits.
BHA	BUTYLBENEYLPHTEALATE	1063		1055	Percent D in the ContCal exceed limits.
BMA	CARBASOLE	1063	ļ	1055	Percent D in the ContCal exceed limits.
BMA	DI-M-BUTYLPHTHALATE	1063	ļ	1055	Percent D in the ContCal exceed limits.
BKA	DI-H-OCTYLPHTHALATB	1063	<u> </u>	1055	Percent D in the ContCal exceed limits.
BNA	HEXACELOROCYCLOPENTADIENE	1063		1055	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROFTHAME	1063		1055	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1063		1055	Percent D in the ContCal exceed limits.
BHA	N-NITROSO-DI-N-PROPYLAMINE	1063	<u> </u>	1055	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CELOROPROPAME)	1064	<u> </u>	1055	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1064		1055	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROTOLUEME	1064		1055	Percent D in the ContCal exceed limits.
BKA	2,6-DINITROTOLUENE	1064		1055	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1064		1055	Percent D in the ContCal exceed limits.
BNA	2-WITROPERNOL	1064		1055	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENSIDINE	1064		1055	Percent D in the ContCal exceed limits.
BNA	3-WITROAWILINE	1064		1055	Percent D in the ContCal exceed limits.
Bra	4,6-DINITRO-2-METHYLPHENOL	1064		1055	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1064		1055	Percent D in the ContCal exceed limits.
BNA	4-HITROANILINE	1064		1055	Percent D in the ContCal exceed limits.
BKA	4-MITROPHENOL	1064		1055	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPHTHALATS	1064		1055	Percent D in the ContCal exceed limits.
BHA	Carbasole	1064		1055	Percent D in the ContCal exceed limits.
BKA	DI-M-BUTYLPHTHALATE	1064		1055	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTEALATE	1064		1055	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1064		1055	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROETHANE	1064		1055	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1064		1055	Percent D in the ContCal exceed limits.
BMA	N-NITROSO-DI-N-PROPYLANINE	1064		1055	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1065	SR	1055	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1065	SR	1055	Percent D in the ContCal exceed limits.
BKA	2,4-DIMITROTOLUEME	1065	SR	1055	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1065	SR	1055	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1065	SR	1055	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1065	SR	1055	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1065	SR	1055	Percent D in the ContCal exceed limits.
BNA	3-MITROANILINE	1065	SR	1055	Percent D in the ContCal exceed limits.
			<u> </u>	1	LATORIUS OF THE PRINCES AND AND THE TEST OF

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PMA.	4,4-DINITRO-2-METEYLPERIOL	1065	88	1055	Percent D in the ContCal exceed limits.
2002	4-CHLOROANTLINE	1065	-	1055	Percent D in the ContCal exceed limits.
BREA	4-HITROMILINE	1065	88	1055	Percent D in the ContCal encoed limits.
BELL	4-MITROPERMOL	1065		1055	Percent D in the ContCal encood limits.
300A	BUTYLBEREYLPETRALATE	1065		1055	Percent D in the ContCal exceed limits.
7963	CARBASOLE	1065	58	1055	Percent D in the ContCal exceed limits.
BMA	DI-H-BUTYLPHTBALATE	1065	SR	1055	Percent D in the ContCal exceed limits.
BKA	DI-M-OCTYLPHTHALATE	1065	SR	1055	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1065	SR	1055	Percent D in the ContCal exceed limits.
BWA	HEXACRLOROSTEAMS	1065	SR	1055	Percent D in the ContCal exceed limits.
BMA	INDENO(1,2,3-CD)PYRENE	1065	SR.	1055	Percent D in the ContCel exceed limits.
BWA	N-WITROSO-DI-N-PROPYLAHINE	1065	53 2	1055	Percent D in the ContCal exceed limits.
BWA	2,2'-OXYBIS (1-CHLOROPROPARE)	1066		1055	Percent D in the ContCel exceed limits.
BWA	2,4-DINITROPHENOL	1066		1055	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROTOLUENE	1066	<u> </u>	1055	Percent D in the ContCal exceed limits.
BWA	2,6-DINITROTOLUENE	1066		1055	Percent D in the ContCal exceed limits.
BULL	2-HITROAMILINE	1066		1055	Percent D in the ContCal exceed limits.
BWA	2-NITROPHENOL	1066		1055	Percent D in the ContCal exceed limits.
BKA	3,3'-DICELOROBENSIDINE	1066		1055	Percent D in the ContCal exceed limits.
BNA	3-HITROANILINE	1066		1055	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHRNOL	1066		1055	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1066		1055	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1066		1055	Percent D in the ContCal exceed limits.
BKA	4-MITROPHENOL	1066		1055	Percent D in the ContCal exceed limits.
BWA	BUTYLBENSYLPHTHALATE	1066		1055	Percent D in the ContCal exceed limits.
BNA	CARBAZOLE	1066		1055	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTHALATE	1066		1055	Percent D in the ContCal exceed limits.
BKA	DI-H-OCTYLPHTEALATE	1966		1055	Percent D in the ContCal exceed limits.
Bua	HEXACHLOROCYCLOPENTADIENE	1066		1055	Percent D in the ContCal exceed limits.
BMA	HEXACHLOROSTHANS	1066		1055	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1066		1055	Percent D in the ContCal exceed limits.
BNA	n-Nitroso-Di-N-Propylaning	1066		1055	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1067		1055	Percent D in the ContCal exceed limits.
BWA	2,4-DIMITROPHENOL	1067		1055	Percent D in the ContCal exceed limits.
BWA	2,4-DINITROTOLUENE	1067		1055	Percent D in the ContCal exceed limits.
BKA	2,6-DINITROTOLUENE	1067		1055	Percent D in the ContCal exceed limits.
BMA	2-NITROANILINE	1067		1055	Percent D in the ContCal exceed limits.
BKA	2-NITROPHENOL	1067		1055	Percent D in the ContCal exceed limits.
BNA	3,3 - DICHLOROBENZIDINE	1067		1055	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1067		1055	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1067		1055	Percent D in the ContCal exceed limits.
BHA	4-CHLOROANILINE	1067		1055	Percent D in the ContCal exceed limits.
BHA	4-HITROANILINE	1067		1055	Percent D in the ContCal exceed limits.
BWA	4-WITROPHEMOL	1067		1055	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPHTEALATE	1067		1055	Percent D in the ContCal exceed limits.
BKA	CARBAZOLE	1067		1055	Percent D in the ContCal exceed limits.
BNA	DI-M-BUTYLPHTHALATE	1067		1055	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTEALATE	1067		1055	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1067		1055	Percent D in the ContCal exceed limits.
BNA	HEXACELOROETHANE	1067		1055	Percent D in the ContCal exceed limits.

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2002	INDENO(1,2,3-CD)PYREEE	1067	1055	Percent D in the ContCal encoed limits.
340)	H-HITROSO-DI-H-PROPTLANINE	1067	1055	Percent D is the ContCal esceed limits.
Beth	2,2'-OXYBIS (1-CELOROPROPAME)	1068	1055	Percent D in the ContCal exceed limits.
BMA .	2,4-DINITROPHENCE	1068	1055	Percent D in the ContCal exceed limits.
3467	2,4-DINITROTOLUENE	1068	1055	Percent D in the ContCal exceed limits.
BOTA	2,6-DINITROTOLUME	1068	1055	Percent D in the ContCal exceed limits.
BWA	2-WITROAMILINE	1068	1055	Percent D in the ContCal exceed limits.
BWA	2-MITROPHEMOL	1068	1055	Percent D in the ContCal exceed limits.
DHA	3,3'-DICHLOROBENZIDINE	1068	1055	Percent D in the ContCal exceed limits.
BMA	3-WITROAMILINE	1068	1055	Percent D in the ContCal exceed limits.
BMA	4,6-DINITRO-2-METHYLPHENOL	1068	1055	Percent D in the ContCal exceed limits.
BMA	4-CELOROANILINE	1068	1055	Percent D in the ContCal exceed limits.
BMA	4-WITROAMILIME	1068	1055	Percent D in the ContCal exceed limits.
BWA	4-WITROPHENOL	1068	1055	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPHTEALATE	1068	1055	Percent D in the ContCal exceed limits.
BWA	CARBASOLE	1068	1055	Percent D in the ContCal exceed limits.
BWA	DI-M-BUTYLPHTEALATE	1068	1055	Percent D in the ContCal exceed limits.
BWA	DI-H-OCTYLPHTHALATE	1068	1055	Percent D in the ContCal exceed limits.
BWA	HEXACHLOROCYCLOPENTADIENE	1068	1055	Percent D in the ContCal exceed limits.
BWA	HEXACHLOROFTHAMS	1068	1055	Percent D in the ContCal exceed limits.
BMA	INDENO(1,2,3-CD)PYRENE	1068	1055	Percent D in the ContCal exceed limits.
BHA	M-MITROSO-DI-M-PROPYLANIME	1068	1055	Percent D in the ContCal exceed limits.
BMA	2.2'-OXYBIS (1-CHLOROPROPAME)	1071	1055	Percent D in the ContCal exceed limits.
BKA	2.4-DINITROPHENOL	1071	1055	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROTOLUENE	1071	1055	Percent D in the ContCal exceed limits.
BKA	2,6-DINITROTOLUENE	1071	1055	Percent D in the ContCal exceed limits.
BKA	2-WITROANILINE	1071	1055	Percent D in the ContCal exceed limits.
BHA	2-WITROPHENOL	1071	1055	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENSIDINE	1071	1055	Percent D in the ContCal exceed limits.
BKA	3-NITROANILINE	1071	1055	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-METHYLPHENOL	1071		
BNA			1055	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1071	1055	Percent D in the ContCal exceed limits.
BHA	4-WITROPHENOL	1071	1055	Percent D in the ContCal exceed limits.
		1071	1055	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPETRALATE	1071	1055	Percent D in the ContCal exceed limits.
BWA	CARBASOLE	1071	1055	Percent D in the ContCal exceed limits.
BKA	DI-N-BUTYLPHTHALATE	1071	1055	Percent D in the ContCal exceed limits.
BMA	DI-N-OCTYLPHTHALATE	1071	1055	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1071	1055	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROETHANE	1071	1055	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1071	1055	Percent D in the ContCal exceed limits.
BWA	N-NITROSO-DI-N-PROPYLANINE	1071	1055	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1072	1055	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHEMOL	1072	1055	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROTOLUENE	1072	1055	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUENE	1072	1055	Percent D in the ContCal exceed limits.
BMA	2-WITROANILINE	1072	1055	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1072	1055	Percent D in the ContCal exceed limits.
BNA	3,3'-DICELOROBENSIDINE	1072	1055	Percent D in the ContCal exceed limits.
BNA	3-HITROANILINE	1072	1055	Percent D in the ContCal exceed limits.

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MA	4,6-DINITRO-2-MITHYLPHENOL	1072		1055	Percent D in the ContCal encood limits.
BHA	4-CELOROANTLINE	1072	 	1055	Percent D in the ContCal enceed limits.
DHA	4-HITROAHILIER	1072		1055	Percent D in the ContCal exceed limits.
BWA	4-MITROPHENOL	1072	 	1055	Percent D in the ContCal exceed limits.
BOLA	BUTYLBENSTLPETEALATE	1072		1055	Percent D in the ContCal exceed limits.
BKA	CARRASOLE	1072		1055	Percent D in the ContCal exceed limits.
BMA	DI-W-BUTYLPHTRALATE	1072		1055	Percent D in the ContCal exceed limits.
BWA	DI-M-OCTYLPHTHALATE	1072		1055	Percent D in the ContCal exceed limits.
BKA	ERRACHLOROCYCLOPENTADIENE	1072	 	1055	Percent D in the ContCal exceed limits.
BWA	HEXACELOROFTEAMS	1072	 	1055	Percent D in the ContCal exceed limits.
BHA	INDENO(1,2,3-CD)PTRENE	1072		1055	Percent D in the ContCal exceed limits.
DMA	N-WITROGO-DI-N-PROPYLAMINE	1072		1055	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROPEROL	1076	 	1076	Percent D in the ContCal exceed limits.
BKA	2-NITROANILINE	1076	 	1076	Percent D in the ContCal exceed limits.
BRA	3.3DICHIOROBENSIDINE	1076	 	1076	Percent D in the ContCal exceed limits.
BWA	4.6-DINITRO-2-NETHYLPHENOL	1076		1076	Percent D in the ContCal exceed limits.
BWA	4-CELOROANILINE	1076	 	1076	Percent D in the ContCal exceed limits.
BWA	4-WITROPHENOL	1076	 	1076	Percent D in the ContCal exceed limits.
BWA	BIS(2-CHLOROSTHYL) STEER	1076		1076	Percent D in the ContCal exceed limits.
BKA	BUTYLBENZYLPETHALATE	1076		1076	Percent D in the ContCal exceed limits.
BWA	CARBASOLE	1076		1076	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1076		1076	Percent D in the ContCal exceed limits.
BKA	HEXACHTOROCYCLOPENTADIENE	1076		1076	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROFTHANE	1076	-	1076	Percent D in the ContCal exceed limits.
BNA	H-HITROSO-DI-N-PROPYLANINE	1076		1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1076		1076	Percent D in the ContCal exceed limits.
BNA	PENTACELOROPHENOL	1076		1076	Percent D in the ContCal exceed limits.
BHA	2,4-DINITROPHENOL	1077		1076	Percent D in the ContCal exceed limits.
BKA	2-WITROANILINE	1077		1076	Percent D in the ContCal exceed limits.
BKA	3,3'-DICELOROBEMEIDINE	1077		1076	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1077		1076	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1077		1076	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1077		1076	Percent D in the ContCal exceed limits.
BKA	BIS(2-CHLOROETEYL) STEER	1077		1076	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1077	 	1076	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1077		1076	Percent D in the ContCal exceed limits.
BNA	DI-H-BUTYLPHTHALATE	1077	 	1076	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTRALATE	1077		1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1077	-	1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROSTHANS	1077		1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1077		1076	Percent D in the ContCal exceed limits.
BWA	N-WITROSODIPHENYLAMINE (1)	1077		1076	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1077		1076	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPERIOL	1077	DL	1076	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1077	DL	1076	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1077	DL	1076	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1077	DL	1076	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1077	DL	1076	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1077	DL	1076	Percent D in the ContCal exceed limits.
BNA	BIS(2-CHLOROETHYL)ETHER	1077	DL	1076	Percent D in the ContCal exceed limits.
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				1034	Conserved to the designation of
BOLA	BUTYLBRUSYLPETRALATS	1077	DE	1076	Percent D in the ContCal esseed limits.
2017	CARBASOLE	1077	DL	1076	Percent D in the ContCal exceed limits.
BOTA	DI-W-BUTYLPHTRALATE	1077	DE	1076	Percent D in the ContCal exceed limits.
BOTA	DI-W-OCTYLPHTMALATE	1077	DE	1076	Percent D in the ContCal exceed limits.
3000	HEXACELOROCYCLOPENTADIENS	1077	DE.	1076	Percent D in the ContCal exceed limits.
BWA	HEXACELOROSTEAMS	1077	DL	1076	Percent D in the ContCal exceed limits.
BMA	N-WITROGO-DI-W-PROPYLANINE	1077	DL	1076	Percent D in the ContCal exceed limits.
BKA	N-HITROSODIPHENYLAMINE (1)	1077	DL	1076	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHRNOL	1077	DL	1076	Percent D in the ContCal exceed limits.
BNA	2,4-DIWITROPERMOL	1078	SR	1076	Percent D in the ContCal exceed limits.
BKA	2-NITROANILINE	1078	533	1076	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENSIDINE	1078	53 2	1076	Percent D in the ContCal exceed limits.
BMA	4,6-DINITRO-2-NETHYLPHENOL	1078	SR	1076	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1078	SR	1076	Percent D in the ContCal exceed limits.
BWA	4-NITROPERIOL	1078	SR	1076	Percent D in the ContCal exceed limits.
BKA	BIS(2-CELOROSTHYL)STEER	1078	SR	1076	Percent D in the ContCal exceed limits.
BWA	BUTYLBENSYLPETEALATE	1078	SR	1076	Percent D in the ContCal exceed limits.
BMA	CARBASOLE	1078	SR	1076	Percent D in the ContCal exceed limits.
BKA	DI-N-BUTYLPHTRALATE	1078	SR	1076	Percent D in the ContCal exceed limits.
BKA	DI-H-OCTYLPHTRALATE	1078	SR	1076	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1078	SR	1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROETHANE	1078	SR	1076	Percent D in the ContCal exceed limits.
BNA	N-HITROSO-DI-H-PROPYLAMINE	1078	SR	1076	Percent D in the ContCal exceed limits.
BNA	N-HITROSODIPHENYLAMINE (1)	1078	SR	1076	Percent D in the ContCal exceed limits.
BKA	PENTACHLOROPHENOL	1078	SR	1076	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHEMOL	1079		1076	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1079		1076	Percent D in the ContCal exceed limits.
BNA	3,3DICHLOROBENZIDINE	1079		1076	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-METHYLPHENOL	1079		1076	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1079		1076	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1079	<u> </u>	1076	Percent D in the ContCal exceed limits.
BNA	BIS(2-CHLOROETHYL)ETHER	1079		1076	Percent D in the ContCal exceed limits.
BNA	BUTYLBENIYLPHTHALATE	1079		1076	Percent D in the ContCal exceed limits.
BNA	CARBAZOLE	1079		1076	Percent D in the ContCal exceed limits.
BNA	DI-H-OCTYLPHTEALATE	1079	 	1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1079	 	1076	Percent D in the ContCal exceed limits.
BKA	HEXACELOROETHANE	1079	 	1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1079	 	1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1079	}——	1076	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1079	<u> </u>		Percent D in the ContCal exceed limits.
/ JA			 	1076	Percent D in the ContCal exceed limits.
}	2,4-DINITROPHENOL	1000	<u> </u>	1076	
BNA	2-NITROANILINE	1080	<u> </u>	1076	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENSIDINE	1080	ļ	1076	Percent D in the ContCal exceed limits.
BMA	4,6-DINITRO-2-METHYLPHENOL	1080	ļ	1076	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1080		1076	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1080	ļ	1076	Percent D in the ContCal exceed limits.
BNA	BIS(2-CHLOROETHYL)ETHER	1080	ļ	1076	Percent D in the ContCal exceed limits.
BNA	BUTYLBENEYLPHTHALATE	1080	<u> </u>	1076	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1080		1076	Percent D in the ContCal exceed limits.
BNA	DI-M-OCTYLPHTHALATE	1080	<u> </u>	1076	Percent D in the ContCal exceed limits.

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BMA	HEXACHLOROCYCLOPHITZADI BITE	1080	1076	Percent D in the ContCal exceed limits.
DIEA	EEVACELOROETEANS	1080	1076	Percent D in the ContCal exceed limits.
BHA	H-HITROGO-DI-H-PROPYLAHIHB	1080	1076	Percent D in the ContCal exceed limits.
DMA	N-NITROGODIPHENTLANINE (1)	1080	1076	Percent D in the ContCal exceed limits.
DMA.	PENTACELOROPERIOL	1000	1076	Percent D in the ContCal exceed limits.
BMA	2.4-DINITROPHENOL	1082	1076	Percent D in the ContCal exceed limits.
BKA	2-WITROANILINE	1082	1076	Percent D in the ContCal exceed limits.
BMA	3,3'-DICELOROBENSIDINE	1082	1076	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-METRYLPHENOL	1082	1076	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1082	1076	Percent D in the ContCal exceed limits.
BKA	4-MITROPERSOL	1082	1076	Percent D in the ContCal exceed limits.
BKA	BIS(2-CHLOROSTHYL)STHER	1082	1076	Percent D in the ContCal exceed limits.
BWA	BUTYLBENTYLPHTHALATE	1082	1076	Percent D in the ContCal exceed limits.
BNA	CARBAIOLE	1082	1076	Percent D in the ContCal exceed limits.
BMA	DI-H-OCTYLPHIBALATE	1002	1076	Percent D in the ContCal exceed limits.
BWA	MENACHLOROCYCLOPENTADIENE	1082	1076	Percent D in the ContCal exceed limits.
BWA	BEXACHLOROSTRANS	1082	1076	Percent D in the ContCal exceed limits.
DWA	N-NITROSO-DI-N-PROPYLANINE	1002	1076	Percent D in the ContCal exceed limits.
BKA		1082	1076	Percent D in the ContCal exceed limits.
BKA	N-HITROSODIPHENYLAMINE (1)		1076	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1082	1076	Percent D in the ContCal exceed limits.
	2,4-DINITROPHENOL	1003		
BKA	2-NITROANILINE	1083	1076	Percent D in the ContCal exceed limits.
	3,3'-DICHLOROBENZIDIWE	1083	1076	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-METHYLPHENOL	1083	1076	Percent D in the ContCal exceed limits.
BMA	4-CHLOROANILINE	1083	1076	Percent D in the ContCal exceed limits.
BMA	4-NITROPHENOL	1083	1076	Percent D in the ContCal exceed limits.
BKA	BIS(2-CHLOROSTHYL) STHER	1003	1076	Percent D in the ContCal exceed limits.
BWA	BIS(2-ETHYLHEXYL)PHTHALATE	1083	1076	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPHTHALATE	1003	1076	Percent D in the ContCal exceed limits.
BKA	CARBAZOLB	1083	1076	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTHALATE	1083	1076	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1083	1076	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1083	1076	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROETHANE	1083	1076	Percent D in the ContCal exceed limits.
BKA	N-WITROSO-DI-N-PROPYLAMINE	1083	1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1083	1076	Percent D in the ContCal exceed limits.
	PENTACHLOROPHENOL	1083	1076	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1084	1076	Percent D in the ContCal exceed limits.
BKA	2-NITROANILINE	1084	1076	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1084	1076	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1084	1076	Percent D in the ContCal exceed limits.
BNA	4-CELOROANILINE	1084	1076	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1084	1076	Percent D in the ContCal exceed limits.
BNA	BIS (2-CHLOROETHYL) ETHER	1084	1076	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPHTHALATE	1084	1076	Percent D in the ContCal exceed limits.
BNA	CARBAIOLE	1084	1076	Percent D in the ContCal exceed limits.
BKA	DI-N-BUTYLPHTHALATE	1084	1076	Percent D in the ContCal exceed limits.
BNA	DI-H-OCTYLPHTHALATE	1084	1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1084	1076	Percent D in the ContCal exceed limits.
BHA	HEXACHLOROETHANE	1084	1076	Percent D in the ContCal exceed limits.

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BMA	H-WITROSO-DI-H-PROPYLANINE	1004	F	1076	Percent D in the ContCal exceed limits.
BEA	N-NITROSCOIPENTLANINE (1)	1004	ļ.——	1076	Percent D in the ContCal exceed limits.
BHA	PERTACELOROPERIOL	1084	 	1076	Percent D in the ContCal exceed limits.
BIEA	2,4-DINITROPHENOL	1084	DL	1076	Percent D in the ContCal exceed limits.
BWA	2-WITROANILINE	1084	DL	1076	Percent D in the ContCal ersesi limits.
BIKA	3.3DICELOROSENSIDINE	1004	DL.	1076	Percent D in the ContCal exceed limits.
BHA	4.6-DINITRG-2-METHYLPHENOL	1084	DL	1076	Percent D in the ContCal exceed limits.
BNA	4-CHLOROAMILIME	1084	DL	1076	Percent D in the ContCal exceed limits.
BKA	4-NITROPHENOL	1084	DL	1076	Percent D in the ContCal emed limits.
BKA	BIS(2-CHLOROSTHYL) STEER	1084	DL	1076	Percent D in the ContCal Greed limits.
BNA	BIS(2-STRYLHEXYL)PHTRALATE	1084	DL.	1076	Percent D in the ContCal exceed limits.
BKA	BUTYLBENEYLPHTHALATE	1084	DL	1076	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1084	DL	1076	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTHALATE	1084	DL	1076	Percent D in the ContCal exceed limits.
BMA	DI-W-OCTYLPHTHALATE	1084	DL	1076	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1084	DL	1076	Percent D in the ContCal exceed limits.
BWA	HEXACELOROFTHANS	1084	DL	1076	Percent D in the ContCal exceed limits.
BWA	H-HITROSO-DI-H-PROPYLANINE	1084	DL	1076	Percent D in the ContCal exceed limits.
BNA	N-WITROSODIPHENYLAMINE (1)	1084	DL	1076	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1084	DL	1076	Percent D in the ContCal exceed limits.
BKA	2.4-DINITROPHENOL	1085	-	1076	Percent D in the ContCal exceed limits.
BNA	2-WITROANILINE	1085	 	1076	Percent D in the ContCal exceed limits.
BNA	3,3DICHLOROBENZIDINE	1085	 	1076	Percent D in the ContCal exceed limits.
BHA	4,6-DIMITRO-2-METHYLPHENOL	1085	 	1076	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1085	 	1076	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1085	 	1076	Percent D in the ContCal exceed limits.
BKA	BIS(2-CHLOROETHYL)ETHER	1085	-	1076	Percent D in the ContCal exceed limits.
BWA	BUTYLBENEYLPHTHALATE	1085		1076	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1085		1076	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1085	 	1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1085	 	1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROFTHANE	1085	 	1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1085	 	1076	Percent D in the ContCal exceed limits.
BNA	N-MITROSODIPHENYLAMINE (1)	1085		1076	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1085		1076	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1086		1076	Percent D in the ContCal exceed limits.
BNA	2-MITROANILINE	1086	 	1076	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1086	 	1076	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1086	1	1076	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1086	 	1076	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1086	 	1076	Percent D in the ContCal exceed limits.
BKA	BIS(2-CHLOROETHYL)ETHER	1086	 	1076	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPHTHALATE	1086	 	1076	Percent D in the ContCal exceed limits.
BNA	CARBAZOLE	1086		1076	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1086		1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1086	i –	1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROETHANE	1086	 	1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1086	 	1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1086	 	1076	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1086	 	1076	Percent D in the ContCal exceed limits.
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BHA	2,4-DINITROPHEMOL	1087	1076	Percent D in the ContCal exceed limits.
BHA	2-WITROAMILINE	1087	1076	Percent D in the ContCal exceed limits.
DMA.	3,3'-DICHLOROBENSIDINE	1087	1076	Percent D in the ContCal exceed limits.
BMA	4,6-DINITRO-2-NETHYLPHENOL	1087	1076	Percent D in the ContCal exceed limits.
BIGA	4-CHLOROMILINE	1007	1076	Percent D in the ContCal exceed limits.
BKA	4-WITROPHENOL	1087	1076	Percent D in the ContCal exceed limits.
BNA	BIS(2-CHLOROSTHYL)STHER	1087	1076	Percent D in the ContCal exceed limits.
BNA	BUTYLBENEYLØHTHALATE	1087	1076	Percent D in the ContCal exceed limits.
BKA	CARBASOLE OX	1087	1076	Percent D in the ContCal exceed limits.
BNA	DI-H-OCTYLPHTBALATE	1087	1076	Percent D in the ContCal exceed limits.
BKA	BEXACHLOROCYCLOPENTADIENE	1087	1076	Percent D in the ContCal exceed limits.
BMA	HEXACELOROETHANE	1087	1076	Percent D in the ContCal exceed limits.
BKA	N-NITROSO-DI-N-PROPYLAMINE	1087	1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1087	1076	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1087	1076	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CHLOROPROPARE)	1089	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1089	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1089	1089	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1089	1089	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL		1089	Percent D in the ContCal exceed limits.
BNA	3.3'-DICHLOROBENZIDINE	1089	1089	Percent D in the ContCal exceed limits.
		1089	ļ	
BNA	3-NITROANILINE	1089	1089	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1089	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1089	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1089	1089	Percent D in the ContCal exceed limits.
BKA	4-NITROANILINE	1089	1089	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1089	1089	Percent D in the ContCal exceed limits.
BNA	BENIO(K) FLUORANTHENE	1089	1089	Percent D in the ContCal exceed limits.
DNA	BUTYLBENZYLPHTHALATE	1089	1089	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTRALATE	1089	1089	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTRALATE	1089	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENSENS	1089	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1089	1089	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1089	1089	Percent D in the ContCal exceed limits.
BNA	ISOPHORONE	1089	1089	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1089	1089	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1090	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1090	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1090	1089	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1090	1089	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1090	1089	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1090	1089	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1090	1089	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1090	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1090	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1090	1089	Percent D in the ContCal exceed limits.
BKA	4-NITROANILINE	1090	1089	Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1090	1089	Percent D in the ContCal exceed limits.
BNA	BENZO(K) FLUORANTHENE	1090	1089	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1090	1089	Percent D in the ContCal exceed limits.
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DMA	DI-E-SUTTIPETENTATE	1090	1089	Percent D in the ContCal exceed limits.
BMA	DI-W-OCTYLPHTHALATE	1090	1089	Percent D in the ContCal exceed limits.
BHA	ERRACELOROBENSEMS	1090	1089	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1090	1089	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYREME	1090	1089	Percent D in the ContCal exceed limits.
BICA	ISOPHOROUS	1090	1089	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1090	1089	Percent D in the ContCal exceed limits.
BNA		1091	1089	Percent D in the ContCal exceed limits.
BKA	2,4-DIWITROPHENOL	1091	1089	Percent D in the ContCal exceed limits.
BNA	2.4-DINITROTOLUEME	1091	1089	Percent D in the ContCal exceed limits.
BMA	2-MITROAMILIME	1091	1089	Percent D in the ContCal exceed limits.
BKA	2-MITROPHENOL	1091	1089	Percent D in the ContCal exceed limits.
BNA	3,3DICETOLOGORARIDIME	1091	1089	Percent D in the ContCal exceed limits.
BKA	3-HITROANILIME	1091	1089	Percent D in the ContCal exceed limits.
BKA		1091	1089	Percent D in the ContCal exceed limits.
BKA	4,6-dimitro-2-methylphenol 4-chloro-3-methylphenol	1091	1089	Percent D in the ContCal exceed limits.
BKA	4-CHLORO-3-RETHILPHENOL	1091	1089	Percent D in the ContCal exceed limits.
BWA				Percent D in the ContCal exceed limits.
BNA	4-WITROANILINE	1091	1089	Percent D in the ContCal exceed limits.
	4-HITROPHENOL	 	1089	Percent D in the ContCal exceed limits.
BNA	BENZO(K) FLUORANTHENE	1091		
BKA	BUTYLBEHEYLPHTHALATE	1091	1089	Percent D in the ContCal exceed limits.
BNA	DI-M-BUTYLPHTEALATE	1091	1089	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1091	1089	Percent D in the ContCal exceed limits.
BMA	HEXACHLOROBENZENE	1091	1089	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1091	1089	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1091	1089	Percent D in the ContCal exceed limits.
BNA	ISOPHORONE	1091	1089	Percent D in the ContCal exceed limits.
BNA	N-HITROSODIPHENYLAMINE (1)	1091	1089	Percent D in the ContCal exceed limits.
BNA		1092	1089	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1092	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1092	1089	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1092	1089	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1092	1089	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1092	1089	Percent D in the ContCal exceed limits.
BKA BKA	4 6 DINITRO 2 METERS DEPRES	1092	1089	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1092	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1092	1089	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1092	1089	
	4-NITROANILINE	1092	1089	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1092	1089	Percent D in the ContCal exceed limits.
BNA	BENZO(K)FLUORANTHENE	1092	1089	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1092	1089	Percent D in the ContCal exceed limits.
BKA	DI-N-BUTYLPHTRALATE	1092	1089	Percent D in the ContCal exceed limits.
	DI-H-OCTYLPHTHALATE	1092	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENZENE	1092	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1092	1089	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1092	1089	Percent D in the ContCal exceed limits.
BNA	ISOPHORONE	1092	1089	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1092	1089	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1093 SR	1089	Percent D in the ContCal exceed limits.

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MA .	2,4-DINITROPHENOL	1093	53 2	1009	Percent D in the ContCal exceed limits.
200A	2,4-DINITROTOLUBNE	1093	88	1089	Percent D in the ContCal exceed limits.
DWA	2-WITROAWILINE	1093	5 32	1009	Percent D in the ContCal exceed limits.
BMA	2-WITROPHENOL	1093	SR.	1089	Percent D in the ContCal exceed limits.
BMA	3.3'-DICELOROBENSIDINE	1093	53	1089	Percent D in the ContCal exceed limits.
BWA	3-WITROAMILINE	1093	SR.	1089	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1093	SR	1009	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1093	SR	1089	Percent D in the ContCal exceed limits.
BKA	4-CELOROANILINE	1093	SR	1089	Percent D in the ContCal exceed limits.
BNA	4-WITROAMILINE	1093	SR	1089	Percent D in the ContCal exceed limits.
BHA	4-WITROPHEMOL	1093	SR	1089	Percent D in the ContCal exceed limits.
BNA	BENSO(X) PLUORANTHENS	1093	SR	1089	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPHTHALATE	1093	SR	1089	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTHALATE	1093	SR	1089	Percent D in the ContCal exceed limits.
BMA	DI-W-OCTYLPHTHALATE	1093	SR	1089	Percent D in the ContCal exceed limits.
BWA	HEXACELOROBENSENS	1093	SR	1089	Percent D in the ContCal exceed limits.
BWA	BEXACELOROCYCLOPENTADIENE	1093	SR	1089	Percent D in the ContCal exceed limits.
BMA	INDENO(1,2,3-CD)PYRENE	1093	SR	1089	Percent D in the ContCal exceed limits.
BKA	ISOPHORONE	1093	SR	1089	Percent D in the ContCal exceed limits.
BHA	N-NITROSODIPHENYLAMINE (1)	1093	5R	1089	Percent D in the ContCal exceed limits.
DKA	2,2'-OXYBIS (1-CHLOROPROPAME)	1094		1089	Percent D in the ContCal exceed limits.
BNA	2.4-DINITROPHENOL	1094		1089	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROTOLUENE	1094		1089	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1094		1089	Percent D in the ContCal exceed limits.
BKA	2-NITROPHENOL	1094		1089	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1094	 	1089	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1094	}	1089	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-METHYLPHENOL	1094		1089	Percent D in the ContCal exceed limits.
BNA	4-CELORO-3-METHYLPHENOL	1094	 	1089	Percent D in the ContCal exceed limits.
BKA	4-CELOROANILINE	1094	 	1089	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1094	 	1089	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1094		1089	Percent D in the ContCal exceed limits.
BKA	BENIO(K) FLUORANTHENE	1094		1089	Percent D in the ContCal exceed limits.
BNA	BUTYLBENEYLPHTHALATE	1094	 	1089	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTHALATE	1094	 	1089	Percent D in the ContCal exceed limits.
BNA	DI-H-OCTYLPHTBALATE	1094	 	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENZENE	1094	 	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1094	 	1089	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1094	 	1089	Percent D in the ContCal exceed limits.
BNA	ISOPHORONE	1094	-	1089	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1094	 	1089	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1095	 	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1095	 	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1095		1089	Percent D in the ContCal exceed limits.
BKA	2-NITROANILINE	1095		1089	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1095	 	1089	Percent D in the ContCal exceed limits.
BNA	3,3'-DICELOROBENZIDINE	1095	 	1089	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1095	 	1089	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1095		1089	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1095	 	1089	Percent D in the ContCal exceed limits.
	4-CHANCO-J-RAZELLFEBRUL	1099	L	1.003	reaction of the control extend limits.

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BMA	4-CHLOROANTLINE	1095	1009	Percent D in the ContCal exceed limits.
DMA	4-HITROMELLER	1095	1009	Percent D in the ContCal exceed limits.
BIEA	4-NITROPERSOL	1095	1009	Percent D in the ContCal exceed limits.
BIEA	BENSO(E) PLUORANTEENS	1095	1089	Percent D in the ContCal exceed limits.
BICA	BUTTI BENEYI PETERLATE	1095	1009	Percent D in the ContCal exceed limits.
BKA	DI-W-BUTYLPHTHALATE	1095	1089	Percent D in the ContCal exceed limits.
BMA	DI-N-OCTYLPETRALATE	1095	1009	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBEWIENE	1095	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1095	1089	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYREME	1095	1089	Percent D in the ContCal exceed limits.
BKA	ISOPBOROWE	1095	1089	Percent D in the ContCal exceed limits.
	H-HITROGODIPHENYLANINE (1)	1095	1089	Percent D in the ContCal exceed limits.
	2.2'-OXYBIS (1-CHLOROPROPANE)	1096	1089	Percent D in the ContCal exceed limits.
BKA		 	+	Percent D in the ContCal exceed limits.
BHA	2,4-DIWITROPHENOL	1096	1089	
	2,4-DINITROTOLURNE	1096	1009	Percent D in the ContCal exceed limits.
	2-NITROANILINE	1096	1009	Percent D in the ContCal exceed limits.
BKA	2-NITROPHENOL	1096	1009	Percent D in the ContCal exceed limits.
	3,3'-DICELOROSENSIDINE	1096	1089	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
	3-HITROANILINE	1096	1089	
SKY	4,6-DIHITRO-2-METHYLPHENOL	1096	1089	Percent D in the ContCal exceed limits.
BMA	4-CHLORO-3-METHYLPHENOL	1096	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1096	1089	Percent D in the ContCal exceed limits.
BNA	4-HITROAHILINE	1096	1089	Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1096	1089	Percent D in the ContCal exceed limits.
BMA	BENSO (K) FLUORANTHENE	1096	1089	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1096	1089	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTRALATE	1096	1089	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTEALATE	1096	1089	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBENSENS	1096	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1096	1089	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYREME	1096	1089	Percent D in the ContCal exceed limits.
BNA	ISOPHORONE	1096	1089	Percent D in the ContCal exceed limits.
	N-NITROSODIPHENYLAMINE (1)	1096	1089	Percent D in the ContCal exceed limits.
BWA	2,2'-OXYBIS (1-CHLOROPROPANE)	1097	1089	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1097	1089	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROTOLUMME	1097	1089	Percent D in the ContCal exceed limits.
	2-HITROANILINE	1097	1089	Percent D in the ContCal exceed limits.
	2-NITROPHENOL	1097	1089	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1097	1089	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1097	1089	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1097	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1097	1089	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1097	1089	Percent D in the ContCal exceed limits.
BKA	4-WITROANILINE	1097	1089	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1097	1089	Percent D in the ContCal exceed limits.
BNA	BENSO (X) FLUORANTHENE	1097	1089	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATB	1097	1089	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTRALATE	1097	1089	Percent D in the ContCal exceed limits.
	DI-N-OCTYLPHTHALATE	1097	1089	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBENZENE	1097	1089	Percent D in the ContCal exceed limits.

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200	HEXACELOROCYCLOPENTADIENE	1097	 	1089	Percent D in the ContCal exceed limits.
BHA	INDERO(1,2,3-CD)PYRING	1097	1	1009	Percent D in the ContCal exceed limits.
BWA	ISOPBOROUE	1097	 	1089	Percent D in the ContCal exceed limits.
BRA	N-HITROGODIPHENYLAMINE (1)	1097	 	1089	Percent D in the ContCal exceed limits.
200		1098		1089	Percent D in the ContCal exceed limits.
BNA	2.4-DINITROPHENCL	1098		1089	Percent D in the ContCal exceed limits.
BKA	2.4-DINITROTOLUENE	1098		1089	Percent D in the ContCal exceed limits.
BKA	2-HITROAHILINE	1098		1089	Percent D in the ContCal exceed limits.
BKA	2-NITROPHENOL	1098		1089	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENSIDINE	1098	-	1089	Percent D in the ContCal exceed limits.
BHA	3-HITROAHILINE	1098		1089	Percent D in the ContCal exceed limits.
BMA	4,6-DINITRO-2-METHYLPHENOL	1098	†	1089	Percent D in the ContCal exceed limits.
BKA	4-CHLORO-3-METHYLPHENOL	1098	<u> </u>	1089	Percent D in the ContCal exceed limits.
BWA	4-CELOROANILINE	1098	- -	1089	Percent D in the ContCal exceed limits.
BRA	4-HITROAMILINE	1098	 	1009	Percent D in the ContCal exceed limits.
BWA	4-MITROPHEMOL	1098		1089	Percent D in the ContCal exceed limits.
BWA	BENZO(K) FLUORANTHENE	1098	 	1089	Percent D in the ContCal exceed limits.
BWA	BUTYLBENSYLPHTHALATE	1098		1089	Percent D in the ContCal exceed limits.
BKA	DI-M-BUTYLPHTHALATE	1098		1089	Percent D in the ContCal exceed limits.
BNA	DI-H-OCTYLPHTHALATE	1098	 	1089	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBENTENE	1098		1089	Percent D in the ContCal exceed limits.
BHA	HEXACHLOROCYCLOPENTADIENE	1098		1089	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYREWE	1098		1009	Percent D in the ContCal exceed limits.
BNA	ISOPHORONE	1098	<u> </u>	1089	Percent D in the ContCal exceed limits.
BHA	N-WITROGODIPERYLAMINE (1)	1098		1089	Percent D in the ContCal exceed limits.
BNA	2.2'-OXYBIS (1-CELOROPROPAME)	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1099	SR	1089	Percent D in the ContCal exceed limits.
BWA	2,4-DINITROTOLUENE	1099	SR	1089	Percent D in the ContCal exceed limits.
BHA	2-NITROANILINE	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	2-MITROPHENOL	1099	SR	1089	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1099	SR	1089	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1099	SR	1089	Percent D in the ContCal exceed limits.
BNA	4,6-DIMITRO-2-METHYLPHENOL	1099	SR	1089	Percent D in the ContCal exceed limits.
BHA	4-CHLORO-3-METHYLPHENOL	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	4-CELOROANILINE	1099	SR	1089	Percent D in the ContCal exceed limits.
BWA	4-WITROANILINE	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	4-WITROPHENOL	1099	5R	1089	Percent D in the ContCal exceed limits.
BKA	BENZO(R)FLUORANTHENE	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	BUTYLBENZYLPETHALATE	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	DI-N-BUTYLPHTHALATE	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTEALATE	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	HEXACELOROBENSENE	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	INDEMO(1,2,3-CD)PYRENE	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	ISOPHORONE	1099	SR	1089	Percent D in the ContCal exceed limits.
BKA	N-WITROSODIPHENYLAMINE (1)	1099	SR	1089	Percent D in the ContCal exceed limits.
BHA	2,2'-OXYBIS (1-CHLOROPROPAME)	1100		1089	Percent D in the ContCal exceed limits.
BWA	2,4-DINITROPHENOL	1100		1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1100		1089	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1100		1089	Percent D in the ContCal exceed limits.
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BMA	2-WITROPHENOL	1100	1009	Percent D in the ContCal exceed limits.
30EA	3,3'-DICHLOROGENSIDINE	1100	1089	Percent D in the ContCal exceed limits.
BWA	3-HITROAHILINE	1100	1089	Percent D in the ContCal exceed limits.
BMA	4,6-DINTIRO-2-METHYLPHENOL	1100	1089	Percent D in the ContCal exceed limits.
BMA	4-CELORO-3-METEYLPERMOL	1100	1089	Percent D in the ContCal exceed limits.
BWA	4-CHLOROANILINE	1100	1009	Percent D in the ContCal exceed limits.
BMA	4-WITROAMILINE	1100	1089	Percent D in the ContCal exceed limits.
BKA	4-WITROPHEMOL	1100	1089	Percent D in the ContCal exceed limits.
BNA	BENIO(K) PLUORANTHENE	1100	1089	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPHTHALATE	1100	1089	Percent D in the ContCal exceed limits.
BHA	DI-W-BUTYLPHTHALATS	1100	1009	Percent D in the ContCal exceed limits.
BKA	DI-W-OCTYLPHTHALATE	1100	1089	Percent D in the ContCal exceed limits.
BMA	HEXACELOROBENSENE	1100	1089	Percent D in the ContCal exceed limits.
BMA	BEXACHLOROCYCLOPENTADIENE	1100	1089	Percent D in the ContCal exceed limits.
BHA	INDENO(1,2,3-CD)PYRENE	1100	1089	Percent D in the ContCal exceed limits.
BKA	ISOPBORONE	1100	1089	Percent D in the ContCal exceed limits.
3WA	N-MITROSODIPHENYLAMINE (1)	1100	1089	Percent D in the ContCal exceed limits.
BKA	2,2'-OXYBIS (1-CHLOROPROPAME)	1101	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1101	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1101	1089	Percent D in the ContCal exceed limits.
BHA	2-NITROANILINE	1101	1089	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1101	1089	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENTIDINE	1101	1089	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1101	1089	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1101	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1101	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1101	1089	Percent D in the ContCal exceed limits.
BMA	4-HITROAMILINE	1101	1089	Percent D in the ContCal exceed limits.
BKA	4-MITROPHENOL	1101	1089	Percent D in the ContCal exceed limits.
BKA	BENIO(K) FLUORANTEENE	1101	1089	Percent D in the ContCal exceed limits.
BRA	BUTYLBENSYLPHTHALATE	1101	1089	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTHALATB	1101	1089	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1101	1089	Percent D in the ContCal exceed limits.
BHA	HEXACHLOROBENZENE	1101	1089	Percent D in the ContCal exceed limits.
BWA	HEXACHLOROCYCLOPENTADIENE	1101	1089	Percent D in the ContCal exceed limits.
BHA	INDENO(1,2,3-CD)PYRENE	1101	1089	Percent D in the ContCal exceed limits.
BNA	ISOPHORONE	1101	1089	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1101	1089	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPANE)	1102	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1102	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1102	1089	Percent D in the ContCal exceed limits.
BNA	2-HITROANILINE	1102	1089	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1102	1089	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENZIDINE	1102	1089	Percent D in the ContCal exceed limits.
BRA	3-NITROANILINE	1102	1089	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1102	1089	Percent D in the ContCal exceed limits.
BHA	4-CHLORO-3-METHYLPHENOL	1102	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1102	1089	Percent D in the ContCal exceed limits.
BNA	4-HITROANILINE	1102	1089	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1102	1089	Percent D in the ContCal exceed limits.

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BMA .	BENSO(X)FLUORANTHENS	1102	1089	Percent D in the ContCal exceed limits.
BWA	NUTTI-MENTI-PETRALAGE	1102	1089	Percent D in the ContCal exceed limits.
386A	DI-W-BOTYLPETEALATE	1102	1009	Percent D in the ContCal enceed limits.
BMA	DI-B-OCTYLPHTEALATE	1102	1009	Percent D in the ContCal exceed limits.
	ENACEL COORDINATES	1102	1009	Percent D in the ContCal exceed limits.
300A			1089	Percent D in the ContCal exceed limits.
BWA	HEXACHLOROCYCLOPHITADIENE	1102	1089	Percent D in the ContCal exceed limits.
BWA	INDENO(1,2,3-CD)PYRENE	1102	1089	Percent D in the ContCal exceed limits.
BKA	ISOPHORONE	1102	1089	Percent D in the ContCal exceed limits.
BKA	H-MITROSCOIPHENYLAMINE (1)	1102	1089	Percent D in the ContCal exceed limits.
BKA		1103	1089	
BKA	2,4-DINITROPHENOL	1103	+	Percent D in the ContCal exceed limits.
BWA	2,4-DINITROTOLUENE	1103	1089	Percent D in the ContCal exceed limits.
BKA	2-HITROANILINE	1103	1009	Percent D in the ContCal exceed limits.
BKA	2-HITROPHENOL	1103	1089	Percent D in the ContCal exceed limits.
BMA	3,3'-DICHLOROSENSIDINE	1103	1089	Percent D in the ContCal exceed limits.
BMA	3-HITROAHILIHE	1103	1089	Percent D in the ContCal exceed limits.
DNA	4,6-DIMITRO-2-METHYLPHENOL	1103	1009	Percent D in the ContCal exceed limits.
BKA	4-CELORO-3-RETEYLPERIOL	1103	1009	Percent D in the ContCal exceed limits.
BHA	4-CHLOROANILINE	1103	1009	Percent D in the ContCal exceed limits.
BHA	4-NITROANILINE	1103	1089	Percent D in the ContCal exceed limits.
BKA	4-HITROPHENOL	1103	1089	Percent D in the ContCal exceed limits.
BNA	BEHIO(K)FLUORANTHEME	1103	1089	Percent D in the ContCal exceed limits.
BKA	BUTYLBENIYLPETRALATE	1103	1089	Percent D in the ContCal exceed limits.
BNA	DI-K-BUTYLPHTHALATE	1103	1089	Percent D in the ContCal exceed limits.
BKA	DI-H-OCTYLPHTEALATE	1103	1089	Percent D in the ContCal exceed limits.
BNA	HEXACELOROBENZENE	1103	1089	Percent D in the ContCal exceed limits.
BMA	HEXACHLOROCYCLOPENTADIENE	1103	1089	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1103	1089	Percent D in the ContCal exceed limits.
BKA	ISOPHORONE	1103	1089	Percent D in the ContCal exceed limits.
BKA	N-WITROSODIPHENYLAMINE (1)	1103	1089	Percent D in the ContCal exceed limits.
BNA	2,2'-OXYBIS (1-CHLOROPROPAME)	1104	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1104	1089	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1104	1089	Percent D in the ContCal exceed limits.
BMA	2-NITROANILINE	1104	1089	Percent D in the ContCal exceed limits.
BKA	2-WITROPHENOL	1104	1089	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENSIDINE	1104	1089	Percent D in the ContCal exceed limits.
BMA	3-HITROANILINE	1104	1089	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1104	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLORO-3-METHYLPHENOL	1104	1089	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1104	1089	Percent D in the ContCal exceed limits.
BWA	4-WITROAMILINE	1104	1089	Percent D in the ContCal exceed limits.
BMA	4-NITROPHENOL	1104	1089	Percent D in the ContCal exceed limits.
BHA	BENSO(R) PLUORANTHENE	1104	1089	Percent D in the ContCal exceed limits.
BHA	BUTYLBENSYLPHTHALATE	1104	1089	Percent D in the ContCal exceed limits.
BWA	DI-N-BUTYLPHTEALATE			Percent D in the ContCal exceed limits.
BMA	······································	1104	1089	
	DI-H-OCTYLPHTRALATE	1104	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENSENS	1104	1089	Percent D in the ContCal exceed limits.
BKA	HEXACELOROCYCLOPENTADIENE	1104	1089	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1104	1089	Percent D in the ContCal exceed limits.
BKA	ISOPHORONE	1104	1089	Percent D in the ContCal exceed limits.

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	N-WITHOGODIPHENTLANINE (1)	1104		1009	Percent D in the ContCal exceed limits.
DISA	2,2'-ONYBIS (1-CHLOROPROPAME)	1105		1009	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROPERIOL	1105		1009	Percent D in the ContCal exceed limits.
	2,4-DINITROTOLUBUS	1105	 	1089	Percent D in the ContCal exceed limits.
	2-WITHOANILINE	1105	 	1089	Percent D in the ContCal exceed limits.
BMA -	2-WITROPHENOL	1105	-	1089	Percent D in the ContCal exceed limits.
BWA	3.3'-DICHLOROBENZIDINE	1105	 	1089	Percent D in the ContCal exceed limits.
BKA	3-HITROANILINE	1105	 	1089	Percent D in the ContCal exceed limits.
BWA	4,6-DINITRO-2-NETEYLPHENOL	1105	 	1089	Percent D in the ContCal exceed limits.
BMA	4-CHLORO-3-METHYLPHENOL	1105	 	1089	Percent D in the ContCal exceed limits.
BMA	4-CHLOROANILINE	1105		1089	Percent D in the ContCal exceed limits.
BWA	4-HITROANILINE	1105	├	1089	Percent D in the ContCal exceed limits.
BKA	4-HITROPHENOL	1105	 	1089	Percent D in the ContCal exceed limits.
BKA	BENSO(K) FLUORANTHENS	1105	 	1089	Percent D in the ContCal exceed limits.
		1105	<u> </u>	1089	Percent D in the ContCal exceed limits.
BMA	DI-M-BOTYLPHTHALATE		 	1089	Percent D in the ContCal exceed limits.
BHA	DI-W-SUTILPHTHALATE	1105	 	1089	Percent D in the ContCal exceed limits.
BKA		1105	 	1089	Percent D in the ContCal exceed limits.
BKA	HEXAC CROSSUSERE BEXACTOROUSERE	1105	-	1089	Percent D in the ContCal exceed limits.
BNA		1105	 	1089	
	INDENG :, 2, 3-CD) PYRENE			1089	Percent D in the ContCal exceed limits.
BKA	ISOPHORONE	1105			Percent D in the ContCal exceed limits.
	N-NITROSODIPHENYLAMINE (1)	1105		1089	Percent D in the ContCal exceed limits.
BHA	2,2'-OXYBIS (1-CHLOROPROPAME)	1106	RE	1089	Percent D in the ContCal exceed limits.
	2,4-DINITROPHENOL	1106	RE	1089	Percent D in the ContCal exceed limits.
	2,4-DINITROTOLUENE	1106	RE .	1089	Percent D in the ContCal exceed limits.
	2-HITROANILINE	1106	RE	1089	Percent D in the ContCal exceed limits.
	2-HITROPHENOL	1106	RE	1089	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBERSIDINE	1106	RE	1089	Percent D in the ContCal exceed limits.
BKA	3-NITROANILINE	1106	RE	1089	Percent D in the ContCal exceed limits.
BMA	4,6-DINITRO-2-METHYLPHENOL	1106	RE	1089	Percent D in the ContCal exceed limits.
BKA	4-CHLORO-3-METHYLPHENOL	1106	RE	1089	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1106	RE	1089	Percent D in the ContCal exceed limits.
BMA	4-NITROANILINE	1106	RE	1089	Percent D in the ContCal exceed limits.
BKA	4-WITROPHENOL	1106	RE	1089	Percent D in the ContCal exceed limits.
BMA	Benso (R) Fluorantheme	1106	RE	1089	Percent D in the ContCal exceed limits.
BKA	BUTYLBRHEYLPHTHALATE	1106	RE	1089	Percent D in the ContCal exceed limits.
BWA	DI-N-BUTYLPHTEALATE	1106	RE	1089	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTHALATE	1106	RE	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENSENE	1106	RE	1089	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1106	RE	1089	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYREHE	1106	RE	1089	Percent D in the ContCal exceed limits.
BNA	ISOPHORONE	1106	RE	1089	Percent D in the ContCal exceed limits.
	N-WITROSODIPHENYLAMINE (1)	1106	RE	1089	Percent D in the ContCal exceed limits.
	2,2'-OXYBIS (1-CHLOROPROPAME)	1106	SR	1089	Percent D in the ContCal exceed limits.
	2,4-DIWITROPHENOL	1106	SR	1089	Percent D in the ContCal exceed limits.
	2,4-DINITROTOLUENE	1106	SR	1089	Percent D in the ContCal exceed limits.
	2-NITROANILINE	1106	SR	1089	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1106	SR	1089	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENZIDINE	1106	SR	1089	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1106	\$R	1089	Percent D in the ContCal exceed limits.

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100	4.6-DIMITRO-2-METHYLPERMOL	1106	-	1009	Percent D in the ContCal exceed limits.
345A	4-CELORO-3-HETEYLPERIOL	1106	-	1009	Percent D in the ContCal exceed limits.
DEFA	4-CELOBOANTLINE	1106	50	1009	Percent D in the ContCal exceed limits.
34A	4-MITROANILINE	1106	88	1009	Percent D in the ContCal exceed limits.
DOCA .	4-NITROPERIOL	1106	-	1009	Percent D in the ContCal exceed limits.
100A	BENSO(E) PLUORANTEENE	1106	88	1009	Percent D in the ContCal exceed limits.
BHA	BUTYLBENEYLPETRALATE	1106	88	1009	Percent D in the ContCal exceed limits.
BWA	DI-W-BUTYLPETRALATE	1106	52	1089	Percent D in the ContCal exceed limits.
DHA	DI-H-OCTYLPHTHALATE	1106	SR.	1009	Percent D in the ContCal exceed limits.
BKA	HEXACELOROBEVIEWE	1106	5R	1089	Percent D in the ContCal exceed limits.
BMA	ENACELOROCYCLOPENTADIENE	1106	5R	1089	Percent D in the ContCal exceed limits.
BIGA		1106	5R	1089	Percent D in the ContCal exceed limits.
	INDENO(1,2,3-CD)PYRENE			1089	
BKA	ISOPHOROUR	1106	SR CT	ļ ————	Percent D in the ContCal exceed limits.
BMA	H-HITROGODIPHENYLAMINE (1)	1106	SR	1089	Percent D in the ContCal exceed limits.
BIKA	2,2'-OXYB's (1-CELOROPROPARE)	1107		1089	Percent D in the ContCal exceed limits.
200A	2,4-DINITROPHENOL	1107	 _	1089	Percent D in the ContCal exceed limits.
BKA	2,4-DIMITROTOLUEME	1107	 _	1089	Percent D in the ContCal exceed limits.
BWA	2-WITROAMILIME	1107	<u> </u>	1089	Percent D in the ContCal exceed limits.
BWA	2-NITROPHENOL	1107	L	1089	Percent D in the ContCal exceed limits.
BKA	3,3'-DICELOROBENSIDINE	1107	L	1089	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1107		1089	Percent D in the ContCal exceed limits.
BWA	4,6-DINITRO-2-METHYLPHENOL	1107		1089	Percent D in the ContCal exceed limits.
BMA	4-CHLORO-3-METHYLPHENOL	1107		1089	Percent D in the ContCal exceed limits.
BWA	4-CHLOROANILINE	1107		1009	Percent D in the ContCal exceed limits.
BWA	4-HITROANILINE	1107		1009	Percent D in the ContCal exceed limits.
BMA	4-HITROPHENOL	1107		1089	Percent D in the ContCal exceed limits.
BNA	BENZO(K) FLUORANTHENE	1107		1089	Percent D in the ContCal exceed limits.
BMA	BUTYLBENEYLPHTHALATE	1107	· · · · · · · · · · · · · · · · · · ·	1089	Percent D in the ContCal exceed limits.
BKA	DI-M-BUTYLPETRALATE	1107		1089	Percent D in the ContCal exceed limits.
BNA	DI-W-OCTYLPHTRALATE	1107		1089	Percent D in the ContCal exceed limits.
BMA	HEXACHLOROBENSENE	1107		1009	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1107		1089	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1107		1089	Percent D in the ContCal exceed limits.
BMA	ISOPBORONE	1107	 	1089	Percent D in the ContCal exceed limits.
BKA	M-WITROGODIPHENYLAMINE (1)	1107		1089	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1108	ER	1108	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROTOLUENE	1108	ER	1108	Percent D in the ContCal exceed limits.
DKA	2,6-DIWITROTOLUEME	1108	ER	1108	Percent D in the ContCal exceed limits.
BNA	2-WITROPHENOL	1108	ER	1108	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1108	ER	1108	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1108	ER	1108	Percent D in the ContCal exceed limits.
BKA	4.6-DINITRO-2-METHYLPHENOL	1100	ER	1100	Percent D in the ContCal exceed limits.
BKA	4-WITROAWILIME	1100	ER	1108	Percent D in the ContCal exceed limits.
BHA	4-HITROPHENOL	1108	ER	1108	Percent D in the ContCal exceed limits.
BKA	BIS(2-ETHYLHEXYL)PETHALATE	1108			Percent D in the ContCal exceed limits.
	BUTYLBENIYLPHTHALATE		ER	1108	
BHA		1108	BR	1108	Percent D in the ContCal exceed limits.
BMA	DI-N-BUTYLPHTHALATE	1100	BR	1100	Percent D in the ContCal exceed limits.
DNA	DI-W-OCTYLPHTHALATE	1100	ER	1108	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1100	ER	1106	Percent D in the ContCal exceed limits.
BNA	H-MITROSODIPHENYLAMINE (1)	1108	ER	1108	Percent D in the ContCal exceed limits.

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DMA	2,4-DINITROPERSOL	1112	1076	Percent D is the ContCal exceed limits.
3MA	2-WITROAMILINE	1112	1076	Percent D is the ContCal esseed limits.
2003	3,3DICKLOROSENSIDING	1112	1076	Percent D is the CentCal exceed limits.
BMA	4,6-DINITRO-2-METHYLPHENOL	1112	1076	Percent D in the ContCal exceed limits.
200A	4-CHLOROANILINE	1112	1076	Percent D in the ContCal exceed limits.
BMA	4-EITROPERIOL	1112	1076	Percent D in the ContCal exceed limits.
		1112	1076	Percent D in the ContCal exceed limits.
BMA	BIS(2-CELOROFTEYL) FTHER		1076	
BMA	BUTYLBENSYLPHTEALATE	1112	1076	Percent D in the ContCal exceed limits.
BHA	CARBASOLE	1112	1076	Percent D in the ContCal exceed limits.
BHA	DI-M-BUTYLPHTHALATE DI-M-OCTYLPHTHALATE	1112	1076	Percent D in the ContCal exceed limits.
BWA		1112		Percent D in the ContCal exceed limits.
BHA	HEXACHLOROCYCLOPENTADIENE	1112	1076	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROSTRANS	1112	1076	Percent D in the ContCal exceed limits.
DNA	H-HITROSO-DI-H-PROPYLAHINE	1112	1076	Percent D in the ContCal exceed limits.
BWA	N-NITROSODIPHENYLAMINE (1)	1112	1076	Percent D in the ContCal exceed limits.
BKA	PENTACHLOROPHENOL	1112	1076	Percent D in the ContCal exceed limits.
BNA	2,4-DIMITROPHENOL 2-WITROAMILINE	1113	1076	Percent D in the ContCal exceed limits.
BWA	2-NITROANILINE 3,3'-DICHLOROBENZIDINE	1113	1076	Percent D in the ContCal exceed limits.
BKA	<u> </u>	1113		Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1113	1076	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1113	1076	Percent D in the ContCal exceed limits.
BKA	4-NITROPHENOL	1113	1076	Percent D in the ContCal exceed limits.
BNA	BIS(2-CHLOROETHYL) ETHER	1113	1076	Percent D in the ContCal exceed limits.
BKA	BUTYLBENSYLPHTHALATE	1113	1076	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1113	1076	Percent D in the ContCal exceed limits.
BKA	DI-M-BUTYLPHTHALATE	1113	1076	Percent D in the ContCal exceed limits.
	DI-N-OCTYLPHTHALATE	1113	1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1113	1076	Percent D in the ContCal exceed limits.
BHA	HEXACHLOROSTHANS	1113	1076	Percent D in the ContCal exceed limits.
BKA	N-HITROSO-DI-N-PROPYLANINE	1113	1076	Percent D in the ContCal exceed limits.
BKA	N-NITROSODIPHENYLAMINE (1)	1113	1076	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1113	1076	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1114	1076	Percent D in the ContCal exceed limits.
BMA	2-NITROANILINE	1114	1076	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENSIDINE	1114	1076	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1114	1076	Percent D in the ContCal exceed limits.
BKA	4-CHIOROANILINE	1114	1076	Percent D in the ContCal exceed limits.
BKA	4-NITROPHENOL	1114	1076	Percent D in the ContCal exceed limits.
BNA	BIS(2-CHLOROETHYL)STHER	1114	1076	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1114	1076	Percent D in the ContCal exceed limits.
BNA	CARBASOLE	1114	1076	Percent D in the ContCal exceed limits.
BNA	DI-W-BUTYLPHTHALATE	1114	1076	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTRALATE	1114	1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1114	1076	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROSTEANS	1114	1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1114	1076	Percent D in the ContCal exceed limits.
BNA	N-NITROSODIPHENYLAMINE (1)	1114	1076	Percent D in the ContCal exceed limits.
BNA	PENTACHLOROPHENOL	1114	1076	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1115	1076	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1115	1076	Percent D in the ContCal exceed limits.

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2012	3.3'-DICHLOROSSHSIDING	1115	1076	Percent D in the ContCal emceed limits.
BMA	4.4-DINITRO-2-METRYLPHRHOL	1115	1076	Percent D in the ContCal exceed limits.
BMA	4-CHLOROANILINE	1115	1076	Percent D in the ContCal exceed limits.
2002	4-SITROPERIOL	1115	1076	Percent D in the ContCal exceed limits.
2002	DIS(2-CHLOROSTHYL) STEER	1115	1076	Percent D in the ContCal exceed limits.
BIEA	BUTTLERNIYLPHTHALATE	1115	1076	Percent D in the ContCal exceed limits.
BWA	CARBASOLE	1115	1076	Percent D in the ContCal exceed limits.
BHA	DI-M-BUTYLPHTHALATE	1115	1076	Percent D in the ContCal exceed limits.
BKA	DI-H-OCTYLPHTEALATE	1115	1076	Percent D in the ContCal exceed limits.
BKA	HEXACELOROCYCLOPENTADIENE	1115	1076	Percent D in the ContCal exceed limits.
BMA	BEXACELOROSTRANS	1115	1076	Percent D in the ContCal exceed limits.
198A	H-HITROGO-DI-H-PROPYLAHIHE	1115	1076	Percent D in the ContCal exceed limits.
BHA	N-MITROSODIPHENYLANINE (1)	1115	1076	Percent D in the ContCal exceed limits.
BKA	PENTACELOROPHENOL	1115	1076	Percent D in the ContCal exceed limits.
BMA	2,4-DINITROPHENOL	1116	1076	Percent D in the ContCal exceed limits.
BNA	2-WITROANILINE	1116	1076	Percent D in the ContCal exceed limits.
BWA	3,3'-DICHLOROBENTIDINE	1116	1076	Percent D in the ContCal exceed limits.
BMA	4,6-DINITRO-2-NETRYLPHENOL	1116	1076	Percent D in the ContCal exceed limits.
BWA	4-CHLOROANILINE	1116	1076	Percent D in the ContCal exceed limits.
BNA	4-WITROPHENOL	1116	1076	Percent D in the ContCal exceed limits.
BNA	BIS(2-CELOROETHYL)ETHER	1116	1076	Percent D in the ContCal exceed limits.
BMA	BUTYLBENEYLPHTRALATE	1116	1076	Percent D in the ContCal exceed limits.
BHA	CARBASOLE	1116	1076	Percent D in the ContCal exceed limits.
BMA	DI-N-BUTYLPHTHALATE	1116	1076	Percent D in the ContCal exceed limits.
BMA			1076	Percent D in the ContCal exceed limits.
BKA	DI-H-OCTYLPHTEALATE HEXACHLOROCYCLOPENTADIENE	1116	1076	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCTHANE	1116	1076	Percent D in the ContCal exceed limits.
BNA	N-MITROSO-DI-M-PROPYLAMINE	1116	1076	Percent D in the ContCal exceed limits.
BWA			1076	
BRA	H-MITROSODIPHENYLANINE (1)	1116	1076	Percent D in the ContCal exceed limits.
BRA	PENTACRIOROPHENOL	1116	1076	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1117	1076	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE 3.3'-DICHLOROBENZIDINE		1076	
BWA		1117	1076	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
BNA	4,6-DIHITRO-2-METHYLPHENOL 4-CHLOROANILINE	1117	1076	Percent D in the ContCal exceed limits.
BKA	4-WITROPHENOL	1117	1076	Percent D in the ContCal exceed limits.
BNA	BIS (2-CHLOROETHYL) ETHER	1117	1076	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPHTHALATE	1117	1076	Percent D in the ContCal exceed limits.
BNA	CARBAZOLE	1117	1076	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTHALATE	1117		Percent D in the ContCal exceed limits.
BNA			1076	
BKA	DI-N-OCTYLPHTHALATE	1117		Percent D in the ContCal exceed limits.
	HEXACHLOROCYCLOPENTADIENE	1117	1076	Percent D in the ContCal exceed limits.
BWA	HEXACHLOROETHANE	1117	1076	Percent D in the ContCal exceed limits.
BNA	N-WITROSO-DI-H-PROPYLAMINE	1117	1076	Percent D in the ContCal exceed limits.
BMA	N-NITROSODIPHENYLAMINE (1)	1117	1076	Percent D in the ContCal exceed limits.
BKA	PENTACHLOROPHENOL	1117	1076	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROPHENOL	1118	1076	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1118	1076	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1118	1076	Percent D in the ContCal exceed limits.
BKX	4,6-Dinitro-2-Methylphenol	1118	1076	Percent D in the ContCal exceed limits.

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BHA	4-CELOBOANTLINE	1118	1076	Percent D in the ContCal exceed limits.
BMA	4-MITROPHENOL	1110	1076	Percent D in the ContCal exceed limits.
346	BIS(2-CELOROSTEYL) STEER	1110	1076	Percent D in the ContCal exceed limits.
386A	BUTYLBRUSYLPHTRALATE	1110	1076	Percent D in the CostCal exceed limits.
BWA	CARBASOLE	1110	1076	Percent D in the ContCal exceed limits.
BMA	DI-H-BUTYLPHTEALATE	1110	1076	Percent D in the ContCal exceed limits.
BHA	DI-H-OCTYLPETEALATE	1110	1076	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROCYCLOPENTADIENE	1118	1076	Percent D in the ContCal exceed limits.
BHA	HEXACHLOROSTEAMS	1110	1076	Percent D in the ContCal exceed limits.
BHA	N-NITROSO-DI-N-PROPYLANINE	1118	1076	Percent D in the ContCal exceed limits.
BKA	H-HITROSODIPHENYLAMINE (1)	1118	1076	Percent D in the ContCal exceed limits.
BKA	PENTACELOROPHENOL	1110	1076	Percent D in the ContCal exceed limits.
DWA	2,4-DINITROPHENOL	1119	1076	Percent D in the ContCal exceed limits.
BHA	2-WITROANILINE	1119	1076	Percent D in the ContCal exceed limits.
BMA	3,3'-DICHLOROBENSIDINE	1119	1076	Percent D in the ContCal exceed limits.
BWA	4,6-DINITRO-2-METHYLPHENOL	1119	1076	Percent D in the ContCal exceed limits.
BMA	4-CELOROANILINE	1119	1076	Percent D in the ContCal exceed limits.
BMA	4-NITROPHENOL	1119	1076	Percent D in the ContCal exceed limits.
BMA	BIS (2-CHLOROSTHYL) STHER	1119	1076	Percent D in the ContCal exceed limits.
BNA	BUTYLBENSYLPHTRALATE	1119	1076	Percent D in the ContCal exceed limits.
BKA	CARBASOLE	1119	1076	Percent D in the ContCal exceed limits.
BKA	DI-N-BUTYLPHTRALATE	1119	1076	Percent D in the ContCal exceed limits.
BHA	DI-N-OCTYLPHTRALATE	1119	1076	Percent D in the ContCal exceed limits.
BKA	HEXACELOROCYCLOPENTADIENE	1119	1076	Percent D in the ContCal exceed limits.
BWA	HEXACELOROETHANE	1119	1076	Percent D in the ContCal exceed limits.
BKA	N-NITROSO-DI-N-PROPYLAMINE	1119	1076	Percent D in the ContCal exceed limits.
BWA	M-HITROSODIPHENYLAMINE (1)	1119	1076	Percent D in the ContCal exceed limits.
BMA	PENTACHLOROPHENOL	1119	1076	Percent D in the ContCal exceed limits.
BWA	2-WITROAWILINE	1500	1500	Percent D in the ContCal exceed limits.
BWA	4-HITROPHENOL	1500	1500	Percent D in the ContCal exceed limits.
BWA	BIS(2-ETHYLHEXYL)PHTHALATE	1500	1500	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1500	1500	Percent D in the ContCal exceed limits.
BKA	HEXACELOROBENS ENE	1500	1500	Percent D in the ContCal exceed limits.
BWA	INDENO(1,2,3-CD)PYRENE	1500	1500	Percent D in the ContCal exceed limits.
BWA	M-MITROSO-DI-M-PROPYLAMINE	1500	1500	Percent D in the ContCal exceed limits.
BWA	2-NITROANILINE	1501	1500	Percent D in the ContCal exceed limits.
BWA	4-WITROPHENOL	1501	1500	Percent D in the ContCal exceed limits.
BKA	BIS(2-ETHYLHEXYL)PHTHALATE	1501	1500	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1501	1500	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBENZENE	1501	1500	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1501	1500	Percent D in the ContCal exceed limits.
BKA	N-NITROSO-DI-N-PROPYLAMINE	1501	1500	Percent D in the ContCal exceed limits.
BMA	2-WITROANILIWE	1502	1500	Percent D in the ContCal exceed limits.
BMA	4-WITROPHENOL	1502	1500	Percent D in the ContCal exceed limits.
BNA	BIS(2-ETHYLHEXYL)PHTHALATE	1502	1500	Percent D in the ContCal exceed limits.
BKA	DI-H-OCTYLPHTHALATE	1502	1500	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENSENE	1502	1500	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYREME	1502	1500	Percent D in the ContCal exceed limits.
BKA	N-NITROSO-DI-N-PROPYLAMINE	1502	1500	Percent D in the ContCal exceed limits.
BKA	2-NITROANILINE	1503	1500	Percent D in the ContCal exceed limits.

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and a	4-WITROPHENOL	1503	}	1500	Percent D in the ContCal enceed limits.
DMA.	BIS(2-STEYLMENYL)PETEALATS	1503	 	1500	Percent D in the ContCal exceed limits.
BMCA	DI-E-OCTYLPHIBALATE	1503		1500	Percent D in the ContCal enceed limits.
BOEA	EEXACTIONOSEISEIS	1503		1500	Percent D in the ContCal exceed limits.
DATA.	INDENO(1,2,3-CD)PYRENTE	1503		1500	Percent D in the ContCal exceed limits.
BWA	M-WITROSO-DI-M-PROPYLAMINE	1503		1500	Percent D in the ContCal exceed limits.
BNA	2-WITROAMILIME	1504	WR	1500	Percent D in the ContCal exceed limits.
BHA	4-WITROPHENOL	1504	WR	1500	Percent D in the ContCal exceed limits.
BHA	BIS(2-ETEYLHEXYL)PHTHALATE	1504	WR	1500	Percent D in the ContCal exceed limits.
BWA	DI-H-OCTYLPHTHALATE	1504	WR.	1500	Percent D in the ContCal exceed limits.
BWA	HEXACELOROBENSENE	1504	WR.	1500	Percent D in the ContCal exceed limits.
BHA	INDENO(1,2,3-CD)PYRENE	1504	WR	1500	Percent D in the ContCal exceed limits.
BNA	M-WITROSO-DI-W-PROPYLAMINE	1504	WR	1500	Percent D in the ContCal exceed limits.
BMA	2-WITROAWILINE	1507	 	1500	Percent D in the ContCal exceed limits.
BMA	4-NITROPHENOL	1507		1500	Percent D in the ContCal exceed limits.
BWA	BIS(2-STEYLERYL)PETEALATE	1507	-	1500	Percent D in the ContCal exceed limits.
BWA	DI-W-OCTYLPHIBALATE	1507	<u> </u>	1500	Percent D in the ContCal exceed limits.
BHA	HEXACHLOROBENSENS	1507		1500	Percent D in the ContCal exceed limits.
BIGA	INDENO(1,2,3-CD)PYRENE	1507		1500	Percent D in the ContCal exceed limits.
BKA	H-WITROSO-DI-W-PROPYLANIME	1507		1500	Percent D in the ContCal exceed limits.
BWA	2-WITROANIL(WE	1508		1500	Percent D in the ContCal exceed limits.
BHA	4-WITROPHEMOL	1508		1500	Percent D in the ContCal exceed limits.
BMA	BIS(2-ETHYLHEXYL)PETHALATE	1508		1500	Percent D in the ContCal exceed limits.
BNA	DI-M-OCTYLPHTHALATE	1508		1500	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBENSENE	1508		1500	Percent D in the ContCal exceed limits.
BKA	INDENO(1,2,3-CD)PYRENE	1508		1500	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1508		1500	Percent D in the ContCal exceed limits.
BHA	2-HITROANILINE	1509		1500	Percent D in the ContCal exceed limits.
BNA	4-MITROPHENOL	1509		1500	Percent D in the ContCal exceed limits.
BKA	BIS(2-STHYLHEXYL)PHTHALATE	1509	 	1500	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1509		1500	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENZENE	1509		1500	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1509	 	1500	Percent D in the ContCal exceed limits.
BHA	N-HITROSO-DI-H-PROPYLAMINE	1509		1500	Percent D in the ContCal exceed limits.
BHA	2-WITROANILINE	1510	 	1500	Percent D in the ContCal exceed limits.
BKA	4-MITROPHEMOL	1510		1500	Percent D in the ContCal exceed limits.
BKA	BIS(2-ETEYLEEXYL)PETEALATE	1510		1500	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1510		1500	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBENZENE	1510		1500	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE	1510		1500	Percent D in the ContCal exceed limits.
BRA	N-HITROSO-DI-N-PROPYLAMINE	1510		1500	Percent D in the ContCal exceed limits.
BKA	2-WITROANILIME	1511		1500	Percent D in the ContCal exceed limits.
BKA	4-NITROPHENOL	1511		1500	Percent D in the ContCal exceed limits.
BNA	BIS(2-ETHYLHEXYL)PETRALATE	1511		1500	Percent D in the ContCal exceed limits.
BKA	DI-M-OCTYLPHTHALATE	1511		1500	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENIENE	1511	·	1500	Percent D in the ContCal exceed limits.
BNA	INDENO(1,2,3-CD)PYRENE				
BNA		1511		1500	Percent D in the ContCal exceed limits.
	H-WITROSO-DI-H-PROPYLAMINE	1511		1500	Percent D in the ContCal exceed limits.
BNA	2-HITROANILINE 4-HITROPHENOL	1514		1500	Percent D in the ContCal exceed limits.
DNA	4-MITROPHENOL	1514	L	1500	Percent D in the ContCal exceed limits.

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NEW DI-H-COTTLETRIALEY 1514 1300 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1514 1300 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1514 1300 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1514 1300 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1514 1300 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1514 1300 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1516 1300 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1516 1300 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1516 1300 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1516 1300 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1516 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1516 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1516 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1516 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1516 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1516 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1517 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1517 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1517 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1517 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1517 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1517 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1517 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1517 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1518 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGENERY 1518 1500 Percent D in the ContCol emcoed limits. NEW SERVERGOROGE		······································			
MAX	1A 1	BIS(2-ETHYLERXYL)PHTEALATE	1514	1500	Percent D in the ContCal exceed limits.
MARING M	EA E	DI-H-OCTYLPETRALATE	1514	1500	Percent D in the ContCal exceed limits.
SEA 3-SITEMON-DI-M-PROPYLAMINE 1514 1500 Percent D in the ContCal exceed limits. BEA 4-SITEMONEROL 1516 1500 Percent D in the ContCal exceed limits. BEA 4-SITEMONEROL 1516 1500 Percent D in the ContCal exceed limits. BEA 5-SITEMONEROL 1516 1500 Percent D in the ContCal exceed limits. BEA 5-SITEMONEROL 1516 1500 Percent D in the ContCal exceed limits. BEA 5-SITEMONEROL 1516 1500 Percent D in the ContCal exceed limits. BEA BEACKELGROUNDEREE 1516 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1516 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1516 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1516 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1517 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1517 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1517 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1517 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1517 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1517 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1517 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1517 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1517 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1518 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1518 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1518 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1518 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1518 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1518 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1518 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1519 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-CONTENERS 1519 1500 Percent D in the ContCal exceed limits. BEA SIGNICA-C	(A)	EEXACELOROBEHSEHS	1514	1500	Percent D in the ContCal exceed limits.
SEA 2-SITROANILITE 1516 1500 Percent D in the ContCal exceed limits. BAA A SEG-CETTIMENTI/SPERALATE 1516 1500 Percent D in the ContCal exceed limits. BAA SEG-CETTIMENTI/SPERALATE 1516 1500 Percent D in the ContCal exceed limits. BAA DI-W-COTTIMENTI/SPERALATE 1516 1500 Percent D in the ContCal exceed limits. BAA INDERO(1,2,3-CD)FTREES 1516 1500 Percent D in the ContCal exceed limits. BAA INDERO(1,2,3-CD)FTREES 1516 1500 Percent D in the ContCal exceed limits. BAA INDERO(1,2,3-CD)FTREES 1516 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAMILIES 1517 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAMILIES 1517 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAMILIES 1517 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAMILIES 1517 1500 Percent D in the ContCal exceed limits. BAA DI-W-COTTIMENTALATE 1517 1500 Percent D in the ContCal exceed limits. BAA DI-W-COTTIMENTALATE 1517 1500 Percent D in the ContCal exceed limits. BAA INDERO(1,2,3-CD)FTREES 1517 1500 Percent D in the ContCal exceed limits. BAA HELACHLOROSENIERS 1517 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1517 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1518 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1518 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1518 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1518 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1518 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1518 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1518 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1519 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1519 1500 Percent D in the ContCal exceed limits. BAA A -FITTAGAD-DI-W-PROFITAATIE 1519 1500 Percent D in the ContCal ex	(A)	INDENO(1,2,3-CD)PYREME	1514	1500	Percent D in the ContCal exceed limits.
NA	IA I	B-HITROSO-DI-H-PROPYLANINE	1514	1500	Percent D in the ContCal exceed limits.
NA	AA 2	2-HITROAHILIHE	1516	1500	Percent D in the ContCal exceed limits.
DI-N-OCTILPETRALATE	EA (4-Hitrophemol	1516	1500	Percent D in the ContCal exceed limits.
MEAN METACHLOROBERISHE 1516 1500 Percent D in the Contcal exceed limits.	13 1	BIS(2-ETHYLHEXYL)PHTHALATE	1516	1500	Percent D in the ContCal exceed limits.
MAR	EA E	DI-N-OCTYLPHTHALATE	1516	1500	Percent D in the ContCal exceed limits.
NA	(A	REXACHLOROBENIENS	1516	1500	Percent D in the ContCal exceed limits.
NA	(A)	INDEMO(1,2,3-CD)PYREME	1516	1500	Percent D in the ContCal exceed limits.
MA	u j	H-HITROGO-DI-H-PROPYLANINE	1516	1500	Percent D in the ContCal exceed limits.
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INDEMO(1,2,3-CD)PYREME 1518 1500 Percent D in the ContCal exceed limits. BNA N-NITROSO-DI-N-PROPYLANINE 1518 1500 Percent D in the ContCal exceed limits. BNA 2-NITROARILINE 1519 1500 Percent D in the ContCal exceed limits. BNA 4-NITROPHENOL 1519 1500 Percent D in the ContCal exceed limits. BNA BIS(2-ETHYLHENYL)PHTRALATE 1519 1500 Percent D in the ContCal exceed limits. BNA DI-N-COTTLPHTRALATE 1519 1500 Percent D in the ContCal exceed limits. BNA MERACHLOROBENSENE 1519 1500 Percent D in the ContCal exceed limits. BNA INDENO(1,2,3-CD)PYREME 1519 1500 Percent D in the ContCal exceed limits. BNA N-NITROSO-DI-N-PROPYLANINE 1519 1500 Percent D in the ContCal exceed limits. BNA 2,4-DIMITROTOLUMNE 1520 1520 Percent D in the ContCal exceed limits. BNA 2,4-DIMITROTOLUMNE 1520 1520 Percent D in the ContCal exceed limits. BNA 3,3DICELOROBENSIDINE 1520 1520 Percent D in the ContCal exceed limits. BNA 4,6-DIMITRO-2-METHYLPERNOL 1520 1520 Percent D in the ContCal exceed limits. BNA 4-CHIGROANILINE 1520 1520 Percent D in the ContCal exceed limits. BNA 4-CHIGROANILINE 1520 1520 Percent D in the ContCal exceed limits. BNA BIS(2-ETHYLHEXYL)PHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BUTLLERREYLPHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BUTLERREYLPHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BUTLERREYLPHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BIS(2-ETHYLHEXYL)PHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BUTLERREYLPHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BIS(2-ETHYLHEXYL)PHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BIS(2-ETHYLHEXYL)PHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BIS(2-ETHYLHEXYL)PHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BIS(2-ETHYLHEXYL)PHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA 2-AUTROSO-DI-N-PROPYLANINE 1520 1520 Percent D in the ContCal exceed limits. BNA 2-AUTROSO-DI-N-PROPYLANINE 1520	ta E	HEXACHLOROBENS ENE	·	1500	Percent D in the ContCal exceed limits.
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BNA BIS(2-ETHYLHENYL)PHTRALATE 1519 1500 Percent D in the ContCal exceed limits. BNA DI-H-OCTTLPHTRALATE 1519 1500 Percent D in the ContCal exceed limits. BNA HEXACELOROBERSENE 1519 1500 Percent D in the ContCal exceed limits. BNA INDENO(1,2,3-CD)PYRENE 1519 1500 Percent D in the ContCal exceed limits. BNA N-HITROSO-DI-H-PROPYLANINE 1519 1500 Percent D in the ContCal exceed limits. BNA 2,4-DINITROTOLUME 1520 1520 Percent D in the ContCal exceed limits. BNA 2-BITROANILINE 1520 1520 Percent D in the ContCal exceed limits. BNA 3,3-DICELOROBERSIDINE 1520 1520 Percent D in the ContCal exceed limits. BNA 4,6-DINITRO-2-METHYLPRENOL 1520 1520 Percent D in the ContCal exceed limits. BNA 4-CHLOROANILINE 1520 1520 Percent D in the ContCal exceed limits. BNA 4-NITROPHENOL 1520 1520 Percent D in the ContCal exceed limits. BNA BIS(2-ETHYLHEXYL)PHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BUTYLBERSYLPHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BUTYLBERSYLPHTRALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BEXACELOROBERSENE 1520 1520 Percent D in the ContCal exceed limits. BNA H-BITROSO-DI-H-PROPYLANINE 1520 1520 Percent D in the ContCal exceed limits. BNA H-BITROSO-DI-H-PROPYLANINE 1520 1520 Percent D in the ContCal exceed limits. BNA 2,4-DINITROTOLUME 1522 1520 Percent D in the ContCal exceed limits. BNA 2,4-DINITROTOLUME 1522 1520 Percent D in the ContCal exceed limits. BNA 2,-DICHLOROBERSIDINE 1522 1520 Percent D in the ContCal exceed limits. BNA 3,3-DICHLOROBERSIDINE 1522 1520 Percent D in the ContCal exceed limits.	ta 2	2-NITROANILINE	1519	1500	Percent D in the ContCal exceed limits.
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BMA 2,4-DINITROTOLUENE 1520 1520 Percent D in the ContCal exceed limits. BMA 2-NITROANILINE 1520 1520 Percent D in the ContCal exceed limits. BMA 3,3'-DICHLOROBENEIDINE 1520 1520 Percent D in the ContCal exceed limits. BMA 4,6-DINITRO-2-METHYLPHENOL 1520 1520 Percent D in the ContCal exceed limits. BMA 4-CHLOROANILINE 1520 1520 Percent D in the ContCal exceed limits. BMA 4-NITROPHENOL 1520 1520 Percent D in the ContCal exceed limits. BMA BIS(2-ETHYLHEXYL)PHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BMA BUTYLBENZYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BMA DI-H-OCTYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BMA HEXACELOROBENZENE 1520 1520 Percent D in the ContCal exceed limits. BMA N-HITROSO-DI-N-PROPYLANINE 1520 1520 Percent D in the ContCal exceed limits. BMA 2,4-DINITROTOLUENE 1522 1520 Percent D in the ContCal exceed limits. BMA 2-NITROANILINE 1522 1520 Percent D in the ContCal exceed limits. BMA 3,3'-DICHLOROBENZIDINE 1522 1520 Percent D in the ContCal exceed limits.	th 7	INDENO(1,2,3-CD)PYRENE	1519	1500	Percent D in the ContCal exceed limits.
BMA 2-MITROANILINE 1520 1520 Percent D in the ContCal exceed limits. BMA 3,3'-DICELOROBENTIDINE 1520 1520 Percent D in the ContCal exceed limits. BMA 4,6-DINITRO-2-METHYLPHENOL 1520 1520 Percent D in the ContCal exceed limits. BMA 4-CHLOROANILINE 1520 1520 Percent D in the ContCal exceed limits. BMA 4-NITROPHENOL 1520 1520 Percent D in the ContCal exceed limits. BMA BIS(2-ETHYLHEXYL)PHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BMA BUTYLBENZYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BMA DI-M-OCTYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BMA HEXACELOROBENZEME 1520 1520 Percent D in the ContCal exceed limits. BMA M-MITROSO-DI-M-PROPYLAMINE 1520 1520 Percent D in the ContCal exceed limits. BMA 2,4-DINITROTOLUEME 1522 1520 Percent D in the ContCal exceed limits. BMA 2-NITROANILINE 1522 1520 Percent D in the ContCal exceed limits. BMA 3,3'-DICHLOROBENZIDINE 1522 1520 Percent D in the ContCal exceed limits.	ta B	N-NITROSO-DI-N-PROPYLAMINE	1519	1500	Percent D in the ContCal exceed limits.
BMA 3,3'-DICHLOROBENTIDINE 1520 1520 Percent D in the ContCal exceed limits. BMA 4,6-DINITRO-2-METHYLPHENOL 1520 1520 Percent D in the ContCal exceed limits. BMA 4-CHLOROANILIME 1520 1520 Percent D in the ContCal exceed limits. BMA 4-NITROPHENOL 1520 1520 Percent D in the ContCal exceed limits. BMA BIS(2-ETHYLHEXYL)PHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BMA BUTYLBENZYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BMA DI-H-OCTYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BMA HEXACELOROBENTENE 1520 1520 Percent D in the ContCal exceed limits. BMA N-HITROSO-DI-H-PROPYLAMINE 1520 1520 Percent D in the ContCal exceed limits. BMA 2,4-DINITROTOLUENE 1522 1520 Percent D in the ContCal exceed limits. BMA 2-NITROANILIME 1522 1520 Percent D in the ContCal exceed limits. BMA 3,3'-DICHLOROBENTIDINE 1522 1520 Percent D in the ContCal exceed limits.	th 2	2,4-DINITROTOLUENE	1520	1520	Percent D in the ContCal exceed limits.
BNA 4,6-DINITRO-2-NETHYLPHENOL 1520 1520 Percent D in the ContCal exceed limits. BNA 4-CHLOROANILINE 1520 1520 Percent D in the ContCal exceed limits. BNA 4-NITROPHENOL 1520 1520 Percent D in the ContCal exceed limits. BNA BIS(2-ETHYLHEXYL)PHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BUTYLBEREYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BNA DI-N-OCTYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BNA HEXACELOROBERENE 1520 1520 Percent D in the ContCal exceed limits. BNA N-HITROSO-DI-N-PROPYLAMINE 1520 1520 Percent D in the ContCal exceed limits. BNA 2,4-DINITROTOLUENE 1522 1520 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1522 1520 Percent D in the ContCal exceed limits. BNA 3,3-DICHLOROBEREIDINE 1522 1520 Percent D in the ContCal exceed limits.	IA 2	2-HITROANILINE	1520	1520	Percent D in the ContCal exceed limits.
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BNA BUTTLBENZYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BNA BUTTLBENZYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BNA DI-M-OCTYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BNA HEXACELOROBENZENE 1520 1520 Percent D in the ContCal exceed limits. BNA M-HITROSO-DI-M-PROPYLAMINE 1520 1520 Percent D in the ContCal exceed limits. BNA 2,4-DINITROTOLUENE 1522 1520 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1522 1520 Percent D in the ContCal exceed limits. BNA 3,3-DICHLOROBENZIDINE 1522 1520 Percent D in the ContCal exceed limits.					Percent D in the ContCal exceed limits.
BNA BUTYLBERZYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BNA DI-H-OCTYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BNA HEXACELOROBERZENE 1520 1520 Percent D in the ContCal exceed limits. BNA N-HITROSO-DI-H-PROPYLAMINE 1520 1520 Percent D in the ContCal exceed limits. BNA 2,4-DINITROTOLUENE 1522 1520 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1522 1520 Percent D in the ContCal exceed limits. BNA 3,3-DICHLOROBERZIDINE 1522 1520 Percent D in the ContCal exceed limits.	iA 4	-NITROPHENOL	1520	1520	Percent D in the ContCal exceed limits.
BNA DI-N-OCTYLPHTHALATE 1520 1520 Percent D in the ContCal exceed limits. BNA HEXACHLOROBENZENE 1520 1520 Percent D in the ContCal exceed limits. BNA N-HITROSO-DI-N-PROPYLAMINE 1520 1520 Percent D in the ContCal exceed limits. BNA 2,4-DINITROTOLUENE 1522 1520 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1522 1520 Percent D in the ContCal exceed limits. BNA 3,3-DICHLOROBENZIDINE 1522 1520 Percent D in the ContCal exceed limits.	IA E	BIS(2-ETHYLHEXYL)PHTHALATE	1520	1520	Percent D in the ContCal exceed limits.
BNA HEXACELOROBENZENE 1520 1520 Percent D in the ContCal exceed limits. BNA H-WITROSO-DI-N-PROPYLANINE 1520 1520 Percent D in the ContCal exceed limits. BNA 2,4-DINITROTOLUENE 1522 1520 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1522 1520 Percent D in the ContCal exceed limits. BNA 3,3'-DICHLOROBENZIDINE 1522 1520 Percent D in the ContCal exceed limits.	IA E	BUTYLBENZYLPHTHALATE	1520	1520	Percent D in the ContCal exceed limits.
BNA N-WITROSO-DI-N-PROPYLAMINE 1520 1520 Percent D in the ContCal exceed limits. BNA 2,4-DINITROTOLUENE 1522 1520 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1522 1520 Percent D in the ContCal exceed limits. BNA 3,3-DICHLOROBENZIDINE 1522 1520 Percent D in the ContCal exceed limits.	ia d	DI-N-OCTYLPHTHALATE	1520	1520	Percent D in the ContCal exceed limits.
BNA 2,4-DINITROTOLUENE 1522 1520 Percent D in the ContCal exceed limits. BNA 2-NITROANILINE 1522 1520 Percent D in the ContCal exceed limits. BNA 3,3:-DICHLOROBENZIDINE 1522 1520 Percent D in the ContCal exceed limits.	IA E	HEXACELOROBENZENE	1520	1520	Percent D in the ContCal exceed limits.
BNA 2-NITROANILINE 1522 1520 Percent D in the ContCal exceed limits. BNA 3,3:-DICHLOROBENZIDINE 1522 1520 Percent D in the ContCal exceed limits.	IA N	N-WITROSO-DI-N-PROPYLAMINE	1520	1520	Percent D in the ContCal exceed limits.
BNA 3,3'-DICHLOROBENZIDINE 1522 1520 Percent D in the ContCal exceed limits.	IA 2	2,4-DINITROTOLUENE	1522	1520	Percent D in the ContCal exceed limits.
	IA 2	2-NITROANILINE	1522	1520	Percent D in the ContCal exceed limits.
BHA 4.6-DINITRO-2-METHYLPHENOL 1522 1520 Percent D in the ContCal exceed limits.	IA 3	3,3'-DICHLOROBENZIDINE		 	Percent D in the ContCal exceed limits.
I'	IA 4	6,6-DINITRO-2-METHYLPHENOL	1522	1520	Percent D in the ContCal exceed limits.
BMA 4-CHLOROANILINE 1522 1520 Percent D in the ContCal exceed limits.	IA 4	-chloroaniline			Percent D in the ContCal exceed limits.
BNA 4-NITROPHENOL 1522 1520 Percent D in the ContCal exceed limits.	IA 4	-NITROPHENOL	1522	1520	Percent D in the ContCal exceed limits.

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DMA	BUTTLBENSYLPHTEALATE	1522	-	1520	Percent D in the ContCal exceed limits.
BMA	DI-W-OCTYLPETEALATE	1522	├	1520	Percent D in the ContCal exceed limits.
BEA	PEXACELOROBENIENE	1522	 	1520	Percent D in the ContCal exceed limits.
DMA.	H-HITEOGO-DI-H-PROPYLANINE	1522		1520	Percent D in the ContCal exceed limits.
				1520	Percent D in the ContCal exceed limits.
DKA	2,4-DINITROTOLUMNE	1524		1520	Percent D in the ContCal exceed limits.
BKA	2-MITROANILINE	1524	-		
BNA	3,3'-DICHLOROBENZIDINE	1524		1520	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1524	ļ	1520	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1524	ļ	1520	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1524		1520	Percent D in the ContCal exceed limits.
BKA	BUTYLBENEYLPHTHALATE	1524		1520	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTEALATE	1524		1520	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENZ ENE	1524	ļ	1520	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1524		1520	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROTOLURNE	1525	ER	1520	Percent D in the ContCal exceed limits.
BNA	2-WITROANILINE	1525	ER	1520	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENZIDINE	1525	ER	1520	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-MRTHYLPHENOL	1525	ER	1520	Percent D in the ContCal exceed limits.
BKA	4-CHLOROANILINE	1525	ER	1520	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1525	ER	1520	Percent D in the ContCal exceed limits.
BRA	BUTYLBENSYLPHTHALATE	1525	BR	1520	Percent D in the ContCal exceed limits.
BKA	DI-N-OCTYLPHTHALATE	1525	ER	1520	Percent D in the ContCal exceed limits.
BKA	HEXACHLOROBENZENE	1525	ER	1520	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1525	ER	1520	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1526	·	1520	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1526		1520	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1526		1520	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1526	 	1520	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1526	1	1520	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1526	-	1520	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1526		1520	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1526	 	1520	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENZENE	1526		1520	Percent D in the ContCal exceed limits.
BNA	N-HITROSO-DI-N-PROPYLAMINE	1526	 	1520	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1527	WR	1520	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1527	WR	1520	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1527	WR	1520	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1527	WR	1520	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1527	WR	1520	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1527	WR	1520	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1527	WR	1520	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1527	WR	1520	Percent D in the ContCal exceed limits.
BNA					
	HEXACHLOROBENZENE	1527	WR	1520	Percent D in the ContCal exceed limits.
BNA	H-HITROSO-DI-H-PROPYLAMINE	1527	WR	1520	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1530		1520	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1530		1520	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1530	ļ	1520	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1530		1520	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1530		1520	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1530	<u> </u>	1520	Percent D in the ContCal exceed limits.

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BKY	BIS(2-STEYLERXYL)PETEALATE	1530		1520	Percent D in the ContCal exceed limits.
BMA	BUTTLESSYLPETSALATS	1530		1520	Percent D in the ContCal exceed limits.
2002	DI-E-OCTYLPHTHALATE	1530	 -	1520	Percent D in the ContCal exceed limits.
BMA	HEYACELOROBENEEUE		 	1520	Percent D in the ContCal exceed limits.
		1530		1520	Percent D in the ContCal exceed limits.
BOLA	N-HITROSO-DI-H-PROPYLAHINE	1530			
BWA	2,4-DINITROTOLUENE	1531	WR	1520	Percent D in the ContCal exceed limits.
DNY	2-MITROANILINE	1531	WR	1520	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1531	WR	1520	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1531	WR	1520	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1531	WR	1520	Percent D in the ContCal exceed limits.
BKA	4-MITROPHENOL	1531	WR	1520	Percent D in the ContCal exceed limits.
BYA	BIS(2-ETHYLHEXYL)PHTEALATE	1531	WR	1520	Percent D in the ContCal exceed limits.
BXX	BUTYLBENSYLPETHALATE	1531	WR	1520	Percent D in the ContCal exceed limits.
ВИХ	DI-N-OCTYLPHTHALATE	1531	WR	1520	Percent D in the ContCal exceed limits.
BNA	REXACELOROBENZENE	1531	WR	1520	Percent D in the ContCal exceed limits.
BNA	H-WITROSO-DI-H-PROPYLAMINE	1531	WR	1520	Percent D in the ContCal exceed limits.
BKA	2,4-DINITROTOLUENE	1532		1520	Percent D in the ContCal exceed limits.
BNA	2-WITROAMILIME	1532		1520	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENEIDINE	1532		1520	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1532		1520	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1532		1520	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1532		1520	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1532		1520	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1532		1520	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENZENE	1532		1520	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1532		1520	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1533		1520	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1533		1520	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENSIDINE	1533		1520	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1533		1520	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1533		1520	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1533		1520	Percent D in the ContCal exceed limits.
BNA	BIS(2-ETHYLHEXYL)PHTHALATE	1533		1520	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1533		1520	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1533		1520	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROBENZENE	1533	 	1520	Percent D in the ContCal exceed limits.
BKA	N-NITROSO-DI-N-PROPYLAMINE	1533		1520	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1535		1520	Percent D in the ContCal exceed limits.
BNA	2-NITROANILINE	1535		1520	Percent D in the ContCal exceed limits.
BNA	3,3'-DICHLOROBENZIDINE	1535	-	1520	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1535	 	1520	Percent D in the ContCal exceed limits.
BNA	4-CHLOROANILINE	1535	 	1520	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1535	 	1520	Percent D in the ContCal exceed limits.
BNA	BIS(2-ETHYLHEXYL)PHTHALATE	1535	 	1520	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1535	 	1520	Percent D in the ContCal exceed limits.
BNA	DI-N-OCTYLPHTHALATE	1535	 	1520	Percent D in the ContCal exceed limits.
BNA	HEXACELOROBENZENE	1535	 	1520	Percent D in the ContCal exceed limits.
BNA	N-NITROSO-DI-N-PROPYLAMINE	1535	 	1520	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1536	 		Percent D in the ContCal exceed limits.
 			├	1520	
BNA	2-HITROANILINE	1536	L	1520	Percent D in the ContCal exceed limits.

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2012	3,3'-DICHLOROSEMSIDIME	1536	1520	Percent D in the ContCal exceed limits.
	4.6-DIWITRO-2-MITTELPHENCL	1536	1520	Percent D in the ContCal exceed limits.
BHA	4-CELOROANTILINE	1536	1520	Percent D in the ContCal exceed limits.
	4-EITROPERIOL	1536	1520	Percent D in the ContCal exceed limits.
	BIS(2-ETSYLEEXYL)PETEALATE	1536	1520	Percent D in the ContCal exceed limits.
	BUTTLEENSYLPHTEALATE	1536	1520	Percent D in the ContCal exceed limits.
	DI-N-OCTYLPHTHALATE	1536	1520	Percent D in the ContCal exceed limits.
	HEXACHLOROBENSENS	1536	1520	Percent D in the ContCal exceed limits.
	N-NITROSO-DI-N-PROPYLAMINE	1536	1520	Percent D in the ContCal exceed limits.
	2.4-DINITROTOLUENE	1537	1520	Percent D in the ContCal exceed limits.
	2-WITROANILIWE	1537	1520	Percent D in the ContCal exceed limits.
	3,3'-DICHLOROBENZIDINE	1537	1520	Percent D in the ContCal exceed limits.
	4,6-DINITRO-2-METHYLPHENOL	1537	1520	Percent D in the ContCal exceed limits.
	4-CHLOROANILINE	1537	1520	Percent D in the ContCal exceed limits.
		1537	1520	Percent D in the ContCal exceed limits.
	4-WITROPHENOL		1520	Percent D in the ContCal exceed limits.
	BIS(2-ETHYLREXYL)PHTHALATE	1537	1520	Percent D in the ContCal exceed limits.
	BUTYLBENTYLPHTHALATE	1537		
	DI-H-OCTYLPHTEALATE	1537	1520	Percent D in the ContCal exceed limits.
	HEXACHLOROBENSENE	1537	1520	Percent D in the ContCal exceed limits.
	N-NITROSO-DI-N-PROPYLAMINE	1537	1520	Percent D in the ContCal exceed limits.
	2,4-DINITROPHENOL	1539	1108	Percent D in the ContCal exceed limits.
	2,4-DINITROTOLUENE	1539	1108	Percent D in the ContCal exceed limits.
	2,6-DINITROTOLUENE	1539	1108	Percent D in the ContCal exceed limits.
	2-WITROPHEMOL	1539	1108	Percent D in the ContCal exceed limits.
	3,3'-DICHLOROBENEIDINE	1539	1108	Percent D in the ContCal exceed limits.
	3-MITROANILINE	1539	1108	Percent D in the ContCal exceed limits.
	4,6-DINITRO-2-METHYLPHENOL	1539	1108	Percent D in the ContCal exceed limits.
	4-WITROANILINE	1539	1108	Percent D in the ContCal exceed limits.
	4-NITROPHENOL	1539	1108	Percent D in the ContCal exceed limits.
	BIS(2-ETHYLHEXYL)PHTEALATE	1539	1108	Percent D in the ContCal exceed limits.
	BUTYLBENZYLPHTHALATE	1539	1108	Percent D in the ContCal exceed limits.
	DI-N-BUTYLPHTHALATE	1539	1108	Percent D in the ContCal exceed limits.
	DI-N-OCTYLPHTHALATE	1539	1108	Percent D in the ContCal exceed limits.
	HEXACHLOROCYCLOPENTADIENE	1539	1108	Percent D in the ContCal exceed limits.
	H-WITROSODIPHENYLAMINE (1)	1539	1108	Percent D in the ContCal exceed limits.
	2,4-DINITROPHENOL	1540	1108	Percent D in the ContCal exceed limits.
	2,4-DINITROTOLUENE	1540	1108	Percent D in the ContCal exceed limits.
	2,6-DINITROTOLUENE	1540	1108	Percent D in the ContCal exceed limits.
	2-NITROPHENOL	1540	1108	Percent D in the ContCal exceed limits.
	3,3'-DICHLOROBENZIDINE	1540	1108	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1540	1108	Percent D in the ContCal exceed limits.
BKA	4,6-DINITRO-2-METHYLPHENOL	1540	1106	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1540	1108	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1540	1108	Percent D in the ContCal exceed limits.
BHA	BIS(2-ETHYLHEXYL)PHTHALATE	1540	1108	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1540	1108	Percent D in the ContCal exceed limits.
BNA	DI-N-BUTYLPHTHALATE	1540	1108	Percent D in the ContCal exceed limits.
BWA	DI-N-OCTYLPHTHALATE	1540	1108	Percent D in the ContCal exceed limits.
		1000	11100	Persont D in the Control amond limits
BNA	HEXACHLOROCYCLOPENTADIENE	1540	1108	Percent D in the ContCal exceed limits.

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BWA	2,4-DINITROPEROL	1541		1108	Percent D in the ContCal exceed limits.
BHA	2,4-DIMITROTOLUEME	1541		1108	Percent D in the ContCal exceed limits.
BMA	2,6-DINITROTOLUENE	1541		1108	Percent D in the ContCal exceed limits.
BWA	2-MITROPHENOL	1541		1108	Percent D in the ContCal exceed limits.
BMA	3,3'-DICELOROBENSIDINE	1541		1100	Percent D in the ContCal exceed limits.
BWA	3-MITROAMILIME	1541		1100	Percent D in the ContCal exceed limits.
BHA	4,6-DINITRO-2-METHYLPHENOL	1541		1108	Percent D in the ContCal exceed limits.
BHA	4-HITROANILINE	1541		1108	Percent D in the ContCal exceed limits.
BNA	4-HITROPHENOL	1541		1108	Percent D in the ContCal exceed limits.
BNA	BIS(2-ETHYLHEXYL)PHTHALATE	1541	i	1108	Percent D in the ContCal exceed limits.
BMA	BUTYLBENSYLPHTEALATE	1541		1108	Percent D in the ContCal exceed limits.
BKA	DI-N-BUTYLPHTHALATE	1541		1108	Percent D in the ContCal exceed limits.
BMA	DI-H-OCTYLPHTEALATE	1541		1108	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1541		1108	Percent D in the ContCal exceed limits.
BKA	N-WITROSODIPHENYLAMINE (1)	1541		1108	Percent D in the ContCal exceed limits.
BHA	2,4-DINITROPHENOL	1542		1108	Percent D in the ContCal exceed limits.
BHA	2,4-DINITROTOLUENE	1542		1108	Percent D in the ContCal exceed limits.
BHA	2,6-DINITROTOLUENE	1542		1108	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1542		1108	Percent D in the ContCal exceed limits.
BMA	3,3'-DICHLOROBEMSIDINE	1542		1108	Percent D in the ContCal exceed limits.
BNA	3-HITROANILINE	1542		1108	Percent D in the ContCal exceed limits.
BMA	4,6-DINITRO-2-METHYLPHENOL	1542		1108	Percent D in the ContCal exceed limits.
BKA	4-HITROANILINE	1542		1108	Percent D in the ContCal exceed limits.
BNA	4-NITROPHENOL	1542		1108	Percent D in the ContCal exceed limits.
BNA	BIS(2-ETHYLHEXYL)PHTHALATE	1542		1108	Percent D in the ContCal exceed limits.
BNA	BUTYLBENZYLPHTHALATE	1542		1108	Percent D in the ContCal exceed limits.
BNA	DI-H-BUTYLPHTHALATE	1542		1108	Percent D in the ContCal exceed limits.
BNA	DI-H-OCTYLPHTHALATE	1542		1108	Percent D in the ContCal exceed limits.
BNA	HEXACHLOROCYCLOPENTADIENE	1542		1108	Percent D in the ContCal exceed limits.
BNA	N-WITROSODIPHENYLAMINE (1)	1542		1108	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROPHENOL	1543	ER	1108	Percent D in the ContCal exceed limits.
BNA	2,4-DINITROTOLUENE	1543	BR	1108	Percent D in the ContCal exceed limits.
BNA	2,6-DINITROTOLUEME	1543	ER	1108	Percent D in the ContCal exceed limits.
BNA	2-NITROPHENOL	1543	ER	1108	Percent D in the ContCal exceed limits.
BKA	3,3'-DICHLOROBENZIDINE	1543	BR	1108	Percent D in the ContCal exceed limits.
BNA	3-NITROANILINE	1543	BR	1108	Percent D in the ContCal exceed limits.
BNA	4,6-DINITRO-2-METHYLPHENOL	1543	ER	1108	Percent D in the ContCal exceed limits.
BNA	4-NITROANILINE	1543	ER	1108	Percent D in the ContCal exceed limits.
	4-NITROPHENOL	1543	ER	1108	Percent D in the ContCal exceed limits.
	BUTYLBENZYLPHTHALATE	1543	ER	1108	Percent D in the ContCal exceed limits.
	DI-N-BUTYLPHTHALATE	1543	ER	1108	Percent D in the ContCal exceed limits.
	DI-N-OCTYLPETRALATE	1543	ER	1108	Percent D in the ContCal exceed limits.
	HEXACHLOROCYCLOPENTADIENE	1543	BR	1108	Percent D in the ContCal exceed limits.
	N-NITROSODIPHENYLAMINE (1)	1543	ER	1108	Percent D in the ContCal exceed limits.
	YNONITHA	1015	ļ	1015	Metals Corr Coef calibration outside of limits.
	BERYLLIUM	1015	<u> </u>	1015	Metals Corr Coef calibration outside of limits.
	CADMIUM	1015	ļ	1015	Metals Corr Coef calibration outside of limits.
	MERCURY	1015	ļ	1015	Metals Corr Coef calibration outside of limits.
	SELENIUM	1015		1015	Metals Corr Coef calibration outside of limits.
MET	SILVER	1015		1015	Metals Corr Coef calibration outside of limits.

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MET	TEALLIUM	1015	1015	Notals Corr Coof calibration outside of limits.
MET	AFTIMORY	1016	1015	Notals Corr Coof calibration outside of limits.
MIT	BERYLLIUM	1016	1015	Metals Corr Coof calibration cutside of limits.
KST	CADMIUM	1016	1015	Metals Corr Coef calibration outside of limits.
HET	MERCURY	1016	1015	Notale Corr Coof calibration outside of limits.
HETT	NICKEL	1016	1015	Metals Corr Coef calibration outside of limits.
MET	SELENIUN	1016	1015	Notals Corr Coef calibration outside of limits.
MET	SILVER	1016	1015	Netals Corr Coef calibration outside of limits.
MET	THALLIUM	1016	1015	Metals Corr Coef calibration outside of limits.
MET	ARTINORY	1017	1015	Metals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1017	1015	Metals Corr Coef calibration outside of limits.
KET	CADRIUN	1017	1015	Metals Corr Coef calibration outside of limits.
HET	MERCURY	1017	1015	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1017	1015	Netals Corr Coef calibration outside of limits.
MET	SILVER	1017	1015	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1017	1015	Netals Corr Coef calibration outside of limits.
KET	ANTINOUY	1018	1015	Netals Corr Coef calibration outside of limits.
MET	BERYLLIUN	1018	1015	Netals Corr Coef calibration outside of limits.
MET	CADHIUN	1018	1015	Netals Corr Coef calibration outside of limits.
MET	MERCURY	1018	1015	Netale Corr Coef calibration outside of limits.
HOFT	NICKEL	1018	1015	Netals Corr Coef calibration outside of limits.
MET	SELENIUM	1018	1015	Netals Corr Coef calibration outside of limits.
HET	SILVER	1018	1015	Metals Corr Coef calibration outside of limits.
MET	TEALLIUM	1018	1015	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1019	1015	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1019	1015	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1019	1015	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1019	1015	Metals Corr Coef calibration outside of limits.
HET	SELENIUM	1019	1015	Metals Corr Coef calibration outside of limits.
HET	SILVER	1019	1015	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1019	1015	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1020	1015	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1020	1015	Metals Corr Coef calibration outside of limits.
MET	CADMIUH	1020	1015	Metals Corr Coef calibration outside of limits.
HET	MERCURY	1020	1015	Metals Corr Coef calibration outside of limits.
HET	SELEVIUN	1020	1015	Metals Corr Coef calibration outside of limits.
MET	SILVER	1020	1015	Metals Corr Coef calibration outside of limits.
MET	TRALLIUM	1020	1015	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1021	1015	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1021	1015	Metals Corr Coef calibration outside of limits.
MET	CADMIUN	1021	1015	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1021	1015	Metals Corr Coef calibration outside of limits.
HET	NICKEL	1021	1015	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM	1021	1015	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1021	1015	Metals Corr Coef calibration outside of limits.
MET	SILVER	1021	1015	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1021	1015	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1022	1015	Metals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1022	1015	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1022	1015	Metals Corr Coef calibration outside of limits.
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XXX	MERCURY	1022	1015	Notals Corr Coof calibration outside of limits.
XET	BICKEL	1022	1015	Metals Corr Coef calibration outside of limits.
)GT	POTASSIUM	1022	1015	Notals Corr Coof calibration outside of limits.
XXX	SELEVIUM	1022	1015	Notals Corr Coef calibration outside of limits.
IGI	SILVER	1022	1015	Metals Corr Coef calibration outside of limits.
MET	TEALLIUM	1022	1015	Metals Corr Coef calibration outside of limits.
KET	ANTIHONY	1023	1015	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1023	1015	Metals Corr Coef calibration outside of limits.
KET	CADMIUN	1023	1015	Netals Corr Coef calibration outside of limits.
KET	MERCURY	1023	1015	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1023	1015	Metals Corr Coef calibration outside of limits.
MET	SILVER	1023	1015	Netale Corr Coef calibration outside of limits.
KET	THALLIUM	1023	1015	Netals Corr Coef calibration outside of limits.
KET	ANTIHONY	1024	1015	Netals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1024	1015	Netals Corr Coef calibration outside of limits.
KET	CADRIUN	1024	1015	Netals Corr Coef calibration outside of limits.
KET	MERCURY	1024	1015	Netals Corr Coef calibration outside of limits.
MET	SELENIUM	1024	1015	Netals Corr Coef calibration outside of limits.
MET	SILVER	1024	1015	Netale Corr Coef calibration outside of limits.
MET	THALLIUM	1024	1015	Netals Corr Coef calibration outside of limits.
MET	ANTIHONY	1025	1015	Netals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1025	1015	Netals Corr Coef calibration outside of limits.
MET	CADMIUM	1025	1015	Netals Corr Coef calibration outside of limits.
MET	MERCURY	1025	1015	Netals Corr Coef calibration outside of limits.
HET	SELENIUM	1025	1015	Netals Corr Coef calibration outside of limits.
HET	SILVER	1025	1015	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1025	1015	Netals Corr Coef calibration outside of limits.
MBT	ANTIHONY	1026	1015	Netals Corr Coef calibration outside of limits.
HET	BERYLLIUM	1026	1015	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1026	1015	Netals Corr Coef calibration outside of limits.
MET	SELENIUM	1026	1015	Netals Corr Coef calibration outside of limits.
MET	SILVER	1026	1015	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1026	1015	Netals Corr Coef calibration outside of limits.
HET	ANTINONY	1027	1015	Netals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1027	1015	Netals Corr Coef calibration outside of limits.
MET	CADHIUN	1027	1015	Netals Corr Coef calibration outside of limits.
HET	MERCURY	1027	1015	Netale Corr Coef calibration outside of limits.
KET	NICKEL	1027	1015	Metals Corr Coef calibration outside of limits.
HET	POTASSIUM	1027	1015	Metals Corr Coef calibration outside of limits.
HET	SELENIUM	1027	1015	Metals Corr Coef calibration outside of limits.
MET	SILVER	1027	1015	Metals Corr Coef calibration outside of limits.
MET	TEALLIUM	1027	1015	Metals Corr Coef calibration outside of limits.
MET	ANTINONY	1028	1015	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1028	1015	Metals Corr Coef calibration outside of limits.
MET	CADMIUN	1028	1015	Netals Corr Coef calibration outside of limits.
MET	MERCURY	1028	1015	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1028	1015	Metals Corr Coef calibration outside of limits.
KET	SILVER	1028	1015	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1028	1015	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1029	1015	Netals Corr Coef calibration outside of limits.
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1052	CADMIUM	1029	1015	Notale Corr Coof calibration cetaids of limits.
IGT.	HERCURY	1029	1015	Notale Corr Coof calibration outside of limits.
HET	SELECTION	1029	1015	Notale Corr Coof calibration outside of limits.
HET	SILVER	1029	1015	Notale Corr Coof calibration outside of limits.
HET	TEALLIUM	1029	1015	Notale Corr Coof calibration outside of limits.
HEET	AFTINOFY	1030	1015	Notale Corr Coef calibration outside of limits.
MIT	BERYLLIUM	1030	1015	Metals Corr Coef calibration outside of limits.
KET	CADMIUN	1030	1015	Notals Corr Coef calibration outside of limits.
KET	MERCURY	1030	1015	Netals Corr Coef calibration outside of limits.
KET	POTASSIUN	1030	1015	Metals Corr Coef calibration outside of limits.
KET	SELENIUM	1030	1015	Notals Corr Coef calibration outside of limits.
KET	SILVER	1030	1015	Notale Corr Coof calibration outside of limits.
MET	TRALLIUM	1030	1015	Notals Corr Coef calibration outside of limits.
KET	ANTIHONY	1031	1015	Netals Corr Coef calibration outside of limits.
IGET	BERYLLIUM	1031	1015	Notals Corr Coef calibration outside of limits.
KET	CADMIUN	1031	1015	Notals Corr Coef calibration outside of limits.
KET	MERCURY	1031	1015	Notals Corr Coef calibration outside of limits.
Ket	SELENIUM	1031	1015	Notals Corr Coef calibration outside of limits.
MET	SILVER	1031	1015	Netals Corr Coef calibration outside of limits.
HORT	TEALLIUM	1031	1015	Notals Corr Coof calibration outside of limits.
MET	AFTIMORY	1032	1015	Netals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1032	1015	Notals Corr Coef calibration outside of limits.
MET	CADHIUN	1032	1015	Netals Corr Coef calibration outside of limits.
MET	MERCURY	1032	1015	Netale Corr Coef calibration outside of limits.
MET	POTASSIUM	1032	1015	Netals Corr Coef calibration outside of limits.
MET	SELENIUM	1032	1015	Netals Corr Coef calibration outside of limits.
MET	SILVER	1032	1015	Netals Corr Coef calibration outside of limits.
HET	TEALLIUM	1032	1015	Netals Corr Coef calibration outside of limits.
KET	AFFINORY	1033	1015	Notals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1033	1015	Netals Corr Coef calibration outside of limits.
HET	CADMIUM	1033	1015	Netals Corr Coef calibration outside of limits.
MET	MERCURY	1033	1015	Netals Corr Coef calibration outside of limits.
MET	SELENIUM	1033	1015	Metals Corr Coef calibration outside of limits.
MET	SILVER	1033	1015	Metals Corr Coef calibration outside of limits.
KET	TEALLIUM	1033	1015	Metals Corr Coef calibration outside of limits.
KET	ANTIHONY	1035	1036	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1035	1036	Metals Corr Coef calibration outside of limits.
MET	CADMIUN	1035	1036	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1035	1036	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1035	1036	Metals Corr Coef calibration outside of limits.
MET	SILVER	1035	1036	Metale Corr Coef calibration outside of limits.
MET	THALLIUM	1035	1036	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1036	1036	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1036	1036	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1036	1036	Metals Corr Coef calibration outside of limits.
MET	SELENIUN	1036	1036	Metals Corr Coef calibration outside of limits.
MET	SILVER	1036	1036	Metale Corr Coef calibration outside of limits.
MET	TEALLIUM	1036	1036	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1037	1036	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1037	1036	Metals Corr Coef calibration outside of limits.
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MET	CARMITUM	1037	1036	Metale Corr Coef calibration outside of limits.
HET	POTRACIUM	1037	1036	Notals Corr Coof calibration outside of limits.
HEET?	SELECTION	1037	1036	Notals Corr Coef calibration outside of limits.
1657	SILVER	1037	1036	Notals Corr Coef calibration outside of limits.
MET	TEALLIUM	1037	1036	Notals Corr Coof calibration outside of limits.
KET	AFTINOFT	1030	1036	Netals Corr Coef calibration outside of limits.
	BERYLLIUM	1030	1036	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1030	1036	Metals Corr Coef calibration outside of limits.
HET	SELEVIUM	1038	1036	Metals Corr Coef calibration outside of limits.
			1036	Metals Corr Coef calibration outside of limits.
HET	SILVER	1036	1036	Netals Corr Coef calibration outside of limits.
MET	THALLIUN	1038	+	Netals Corr Coef calibration outside of limits.
KET	ANTINONY	1039	1036	
MET	CADHIUN	1039	1036	Metals Corr Coef calibration outside of limits. Metals Corr Coef calibration outside of limits.
MET	POTASSIUN	1039	1036	Metals Corr Coef Calibration outside of limits.
HET	SELEVIUM	1039	1036	
KET	SILVER	1039		Metals Corr Coef calibration outside of limits.
KET	THALLIUM	1039	1036	Netals Corr Coef calibration outside of limits.
KET	ANTINONY BERYLLIUN	1040	1036	Netals Corr Coef calibration outside of limits. Metals Corr Coef calibration outside of limits.
HET		1040		
MET	CADRIUN	1040	1036	Netals Corr Coef calibration outside of limits.
KET	POTASSIUN	1040	1036	Netals Corr Coef calibration outside of limits.
HET	SELENIUN	1040	1036	Metals Corr Coef calibration outside of limits.
HET	SILVER	1040	1036	Netals Corr Coef calibration outside of limits.
HET	TRALLIUN	1040	1036	Netals Corr Coef calibration outside of limits.
KET	ANTIHONY	1041	1036	Netals Corr Coef calibration outside of limits.
HET	BERYLLIUM	1041	1036	Netals Corr Coef calibration outside of limits.
HET	CADHIUM	1041	1036	Netals Corr Coef calibration outside of limits.
KET	MERCURY	1041	1036	Netale Corr Coef calibration outside of limits.
HET	SELENIUM	1041	1036	Netals Corr Coef calibration outside of limits.
KET	SILVER	1041	1036	Netals Corr Coef calibration outside of limits.
KET	THALLIUM	1041	1036	Netals Corr Coef calibration outside of limits.
HET	ANTIMONY	1042	1036	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1042	1036	Netals Corr Coef calibration outside of limits.
XET	CADHIUN	1042	1036	Netals Corr Coef calibration outside of limits.
HET	NERCURY	1042	1036	Metals Corr Coef calibration outside of limits.
MET	Potassium Selenium	1042	1036	Metals Corr Coef calibration outside of limits.
MET		1042	1036	Metals Corr Coef calibration outside of limits.
	SILVER	1042	1036	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1042	1036	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1043	1036	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1043	1036	Metals Corr Coef calibration outside of limits.
MET	CADRIUM	1043	1036	Netals Corr Coef calibration outside of limits.
MET	HERCURY	1043	1036	Netals Corr Coef calibration outside of limits.
MET	POTASSIUM	1043	1036	Metals Corr Coef calibration outside of limits.
KET	SELENIUM	1043	1036	Netals Corr Coef calibration outside of limits.
MET	SILVER	1043	1036	Netals Corr Coef calibration outside of limits.
MET	THALLIUM	1043	1036	Netals Corr Coef calibration outside of limits.
MET	ANTIMONY	1044	1036	Netals Corr Coef calibration outside of limits.
HET	BERYLLIUM	1044	1036	Hetals Corr Coef calibration outside of limits.
MET	CADHIUN	1044	1036	Netals Corr Coef calibration outside of limits.

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STATEMEN	JEST	IGENCORY	1044	1036	Notale Corr Coof calibration catalde of limits.
TRAILIUM	162	SELENTUM	1044	1036	Notals Corr Coof calibration cataide of limits.
REPT REPTILITY 1945 1936 Retain Cerr Coef emilitartion extende of limits. 1937 Retain Cerr Coef collibration extende of limits. 1938 Retain Cerr Coef collibration extende of limits. 1939 Retain Cerr Coef collibration extende o	HET	SILVER	1044	1036	Notals Corr Coef calibration outside of limits.
RETILITON 1045 1036 10	HET.	THALLION	1044	1036	Notale Corr Coof calibration outside of limits.
RET CADMIUN	167	ARTIHOUY	1045	1036	Metals Corr Coef calibration outside of limits.
RET)CET	BERYLLIUM	1045	1036	Notale Corr Coef calibration outside of limits.
NOTE NOTABSIUM 1045 1036 10		CADMIUN	1045	1036	Netals Corr Coef calibration outside of limits.
RELEVIN		<u> </u>		1036	Netals Corr Coef calibration outside of limits.
SILVER 1045 1036 1036 Netals Corr Coef calibration outside of limits.				1036	Netals Corr Coef calibration outside of limits.
TRAILIUM					Netals Corr Coef calibration outside of limits.
APTINOST 1046 1036 Netals Corr Coef calibration outside of limits. NET AMPLIUM 1046 1036 Netals Corr Coef calibration outside of limits. NET CADUIUM 1046 1036 Netals Corr Coef calibration outside of limits. NET AMPLIUM 1046 1036 Netals Corr Coef calibration outside of limits. NET AMPLIUM 1046 1036 Netals Corr Coef calibration outside of limits. NET SELESTUM 1046 1036 Netals Corr Coef calibration outside of limits. NET SELESTUM 1046 1036 Netals Corr Coef calibration outside of limits. NET SELESTUM 1046 1036 Netals Corr Coef calibration outside of limits. NET AMPLIUM 1047 1036 Netals Corr Coef calibration outside of limits. NET AMPLIUM 1047 1036 Netals Corr Coef calibration outside of limits. NET AMPLIUM 1047 1036 Netals Corr Coef calibration outside of limits. NET CADUIUM 1047 1036 Netals Corr Coef calibration outside of limits. NET SELESTUM 1047 1036 Netals Corr Coef calibration outside of limits. NET SELESTUM 1047 1036 Netals Corr Coef calibration outside of limits. NET SELESTUM 1047 1036 Netals Corr Coef calibration outside of limits. NET SELESTUM 1047 1036 Netals Corr Coef calibration outside of limits. NET SELESTUM 1047 1036 Netals Corr Coef calibration outside of limits. NET TAILIUM 1047 1048 Netals Corr Coef calibration outside of limits. NET AMPLIUM 1048 1048 Netals Corr Coef calibration outside of limits. NET AMPLIUM 1048 1048 Netals Corr Coef calibration outside of limits. NET SELESTUM 1048 1048 Netals Corr Coef calibration outside of limits. NET SELESTUM 1048 1048 Netals Corr Coef calibration outside of limits. NET SELESTUM 1048 1048 Netals Corr Coef calibration outside of limits. NET SELESTUM 1048 1048 Netals Corr Coef calibration outside of limits. NET SELESTUM 1049 1046 Netals Corr Coef calibration outside of limits. NET SELESTUM 1049 1048 Netals Corr Coef calibration outside of limits. NET SELESTUM 1049 1049 Netals Corr Coef calibration outside of limits. NET SELESTUM 1049 1049 Netals Corr Coef calibration outside of limits. NET SELESTUM 1049 1049 Netals Corr Coef calib			 	1036	Notals Corr Coof calibration outside of limits.
RET_LIUN 1046 1036 Netale Corr Coef calibration outside of limits.					
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NET NETCURY 1046 1036 Netale Corr Coef calibration outside of limits.			ļ	 	
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SELECTION 1046 1036 Netals Corr Coef calibration outside of limits.				<u> </u>	
NET SILVER 1046 1036 Netals Corr Coef calibration outside of limits. NET TRALLIUM 1046 1036 Netals Corr Coef calibration outside of limits. NET AMPRIMENT 1047 1036 Netals Corr Coef calibration outside of limits. NET SERVILLUM 1047 1036 Netals Corr Coef calibration outside of limits. NET AMPRIMENT 1047 1036 Netals Corr Coef calibration outside of limits. NET CADMIUM 1047 1036 Netals Corr Coef calibration outside of limits. NET RESCURT 1047 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1047 1036 Netals Corr Coef calibration outside of limits. NET ARRILIUM 1047 1036 Netals Corr Coef calibration outside of limits. NET ARRILIUM 1047 1036 Netals Corr Coef calibration outside of limits. NET ARRILIUM 1047 1036 Netals Corr Coef calibration outside of limits. NET CADMIUM 1048 1036 Netals Corr Coef calibration outside of limits. NET ARRICHAY 1048 1036 Netals Corr Coef calibration outside of limits. NET ARRICHAY 1048 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1048 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1048 1036 Netals Corr Coef calibration outside of limits. NET TRALLIUM 1048 1036 Netals Corr Coef calibration outside of limits. NET TRALLIUM 1048 1036 Netals Corr Coef calibration outside of limits. NET TRALLIUM 1049 1036 Netals Corr Coef calibration outside of limits. NET TRALLIUM 1049 1036 Netals Corr Coef calibration outside of limits. NET ARRIHONY 1049 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1049 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1049 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1049 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1049 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1049 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1050 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1050 1036 Netals Corr Coef calibration outside of limits. NET SILVER 1050 1036 Netals Corr Coef calibration ou				ļ. —	
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MET ANTIHONY 1052 1055 Netals Corr Coef calibration outside of limits. MET BERYLLIUM 1052 1055 Netals Corr Coef calibration outside of limits. MET CADMIUM 1052 1055 Netals Corr Coef calibration outside of limits.	MET	TRALLIUM	1050	1036	Metals Corr Coef calibration outside of limits.
MET SERYLLIUM 1052 1055 Metals Corr Coef calibration outside of limits. MET CADMIUM 1052 1055 Metals Corr Coef calibration outside of limits.	HET	ANTIHONY	1051	1055	Metals Corr Coef calibration outside of limits.
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	MET	BERYLLIUM	1052	1055	Metals Corr Coef calibration outside of limits.
MET MERCURY 1052 1055 Metals Corr Coef calibration outside of limits.	MET	CADMIUM	1052	1055	Metals Corr Coef calibration outside of limits.
	MET	MERCURY	1052	1055	Metals Corr Coef calibration outside of limits.

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		2020	1055	Ten tob Gradual German & Baseman cabalda Mada
HGFT		1052		MET Lab Control Samples & Recovery outside limits. Metals Corr Coef calibration outside of limits.
162	SELENION	1052	1055	
1052	SILVER	1052	1055	Notals Corr Coof calibration outside of limits.
1622	THALLIUM	1052	1055	Notals Corr Coof calibration outside of limits.
HOEST	APPINORY	1053	1055	Notals Corr Coof calibration outside of limits.
NET:	CADMIUN	1053	1055	Netals Corr Coef calibration outside of limits.
KEL	MERCURY	1053	1055	Metals Corr Coef calibration outside of limits.
HET		1053	1055	MET Lab Control Samples & Recovery outside limits.
MEL	NICKEL	1053	1055	Netals Corr Coef calibration outside of limits.
MET	SELENIUM	1053	1055	Netals Corr Coef calibration outside of limits.
MET	SILVER	1053	1055	Notals Corr Coef calibration outside of limits.
NOTE:	TEALLIUN	1053	1055	Metals Corr Coef calibration outside of limits.
HET	VKIHORA	1054	1055	Metals Corr Coef calibration outside of limits.
HET	CADMIUN	1054	1055	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1054	1055	Netals Corr Coef calibration outside of limits.
HET:		1054	1055	NET Lab Control Samples & Recovery outside limits.
HET	SELENIUM	1054	1055	Netals Corr Coef calibration outside of limits.
MET	SILVER	1054	1055	Netals Corr Coef calibration outside of limits.
MET	THALLIUM	1054	1055	Metals Corr Coef calibration outside of limits.
KET	ANTIHONY	1055	1055	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1055	1055	Metals Corr Coef calibration outside of limits.
HET	CADMIUM	1055	1055	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1055	1055	Netals Corr Coef calibration outside of limits.
MET		1055	1055	MET Lab Control Samples & Recovery outside limits.
MET	SELENIUM	1055	1055	Netals Corr Coef calibration outside of limits.
MET	SILVER	1055	1055	Netals Corr Coef calibration outside of limits.
MET	TRALLIUM	1055	1055	Netals Corr Coef calibration outside of limits.
MET	ANTIHONY	1056	1055	Netals Corr Coef calibration outside of limits.
MET	CADNIUM	1056	1055	Metals Corr Coef calibration outside of limits.
KET	MERCURY	1056	1055	Netals Corr Coef calibration outside of limits.
HET	Parcett.	1056	1055	MET Lab Control Samples & Recovery outside limits.
HET	SELENIUM	1056	1055	Metals Corr Coef calibration outside of limits.
MET	SILVER	 	1055	Metale Corr Coef calibration outside of limits.
MET	THALLIUM	1056	1055	Metals Corr Coef calibration outside of limits.
MET		1056		
MET	AFFINORY BERYLLIUM	1057	1055	Netals Corr Coef calibration outside of limits.
		1057	1055	Netals Corr Coef calibration outside of limits.
MET	CADMIUM	1057	1055	Netals Corr Coef calibration outside of limits.
HET	MERCURY	1057	1055	Netale Corr Coef calibration outside of limits.
MET		1057	1055	MET Lab Control Samples & Recovery outside limits.
MET	SELENIUM	1057	1055	Metals Corr Coef calibration outside of limits.
MET	SILVER	1057	1055	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1057	1055	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1058	1055	Netals Corr Coef calibration outside of limits.
MET	CADMIUM	1058	1055	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1058	1055	Metals Corr Coef calibration outside of limits.
MET		1058	1055	MET Lab Control Samples & Recovery outside limits.
MET	SELENIUM	1058	1055	Metals Corr Coef calibration outside of limits.
Met	SILVER	1058	1055	Netals Corr Coef calibration outside of limits.
Met	TRALLIUM	1058	1055	Metals Corr Coef calibration outside of limits.
MET	ANTINONY	1060	1055	Metals Corr Coef calibration outside of limits.
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1687	BERYLLIUM	1060		1055	Metals Corr Coof calibration outside of limits.
MEZ	CADICION	1060		1055	Metale Corr Coef calibration cetside of limits.
1081	MERCURY	1060	<u> </u>	1055	Metals Corr Coef calibration outside of limits.
MET.		1060		1055	MET Leb Control Samples & Recovery outside limits.
HERE	SELENTUK	1060	<u> </u>	1055	Metala Corr Coef calibration outside of limits.
KET	SILVER	1060		1055	Metals Corr Coef calibration outside of limits.
KET	TRALLIUN	1060		1055	Metals Corr Coef calibration outside of limits.
KET	ANTIHONY	1061		1055	Metals Corr Coef calibration outside of limits.
KET	CADHIUN	1061		1055	Netals Corr Coef calibration outside of limits.
KET	MERCURY	1061		1055	Netals Corr Coef calibration outside of limits.
KET		1061		1055	HET Lab Control Samples & Recovery outside limits.
MET	SELENIUM	1061		1055	Netals Corr Coef calibration outside of limits.
MET	SILVER	1061		1055	Netals Corr Coef calibration outside of limits.
Ket	THALLIUM	1061		1055	Netals Corr Coef calibration outside of limits.
MET	AFTIHOFY	1062	53 0.	1055	Notals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1062	SR.	1055	Metals Corr Coef calibration outside of limits.
MET	CADNIUN	1062	8 1	1055	Notals Corr Coef calibration outside of limits.
KET	HERCURY	1062	SR.	1055	Netals Corr Coef calibration outside of limits.
KET		1062	SR	1055	NET Lab Control Samples & Recovery outside limits.
Ket	SELENIUN	1062	SR.	1055	Netals Corr Coef calibration outside of limits.
MET	SILVER	1062	SR	1055	Metals Corr Coef calibration outside of limits.
Met	THALLIUN	1062	SR	1055	Metals Corr Coef calibration outside of limits.
MRT	ANTIHONY	1063		1055	Netals Corr Coef calibration outside of limits.
Met	BERYLLIUM	1063		1055	Metals Corr Coef calibration outside of limits.
Ket	CADHIUN	1063		1055	Metals Corr Coef calibration outside of limits.
Ket	MERCURY	1063		1055	Metals Corr Coef calibration outside of limits.
Met		1063		1055	MET Lab Control Samples & Recovery outside limits.
HET	POTASSIUN	1063		1055	Metals Corr Coef calibration outside of limits.
HET	SELENIUN	1063		1055	Metals Corr Coef calibration outside of limits.
MET	SILVER	1063		1055	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1063		1055	Metals Corr Coef calibration outside of limits.
MET	YNONITHA	1064		1055	Metals Corr Coef calibration outside of limits.
	CADHIUN	1064		1055	Metals Corr Coef calibration outside of limits.
	MERCURY	1064		1055	Metals Corr Coef calibration outside of limits.
Het		1064		1055	MET Lab Control Samples & Recovery outside limits.
HET	SELENIUM	1064		1055	Metals Corr Coef calibration outside of limits.
HET	SILVER	1064		1055	Metals Corr Coef calibration outside of limits.
	THALLIUM	1064		1055	Metals Corr Cowf calibration outside of limits.
	ANTIHONY	1065	SR	1055	Metals Corr Coef calibration outside of limits.
	BERYLLIUM	1065	SR	1055	Metals Corr Coef calibration outside of limits.
	CADMIUM	1065	SR	1055	Metals Corr Coef calibration outside of limits.
HET	MERCURY	1065	SR	1055	Metals Corr Coef calibration outside of limits.
HET		1065	SR	1055	MET Lab Control Samples % Recovery outside limits.
	SELENIUM	1065	SR	1055	Metals Corr Coef calibration outside of limits.
	SILVER	1065	SR	1055	Metals Corr Coef calibration outside of limits.
	THALLIUM	1065	SR	1055	Metals Corr Coef calibration outside of limits.
	ANTIHONY	1066		1055	Metals Corr Coef calibration outside of limits.
	CADNIUN	1066		1055	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1066		1055	Metals Corr Coef calibration outside of limits.
MET		1066		1055	MET Lab Control Samples & Recovery outside limits.

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JOHN T	SET.ENTUM	1066		1055	Notals Corr Coef calibration outside of limits.
HET	STLVER	1066		1055	Notals Corr Coof calibration cutside of limits.
HET.	TEALLIUM	1066		1055	Notals Corr Coef calibration outside of limits.
2007	ANTINONY	1067		1055	Metals Corr Coef calibration outside of limits.
1022	RESTLYTH	1067		1055	Notals Corr Coof calibration outside of limits.
MRT	CADICION	1067		1055	Metals Corr Coef calibration outside of limits.
HET	MERCURY	1067		1055	Metals Corr Coef calibration outside of limits.
HERT	MARCORI	1067	 	1055	NET Lab Control Samples & Recovery outside limits.
HORT	SELENIUM	1067	 	1055	Metals Corr Coef calibration outside of limits.
KRT	SILVER	1067		1055	Netale Corr Coef calibration outside of limits.
KRT	THALLIUM	1067		1055	Metals Corr Coef calibration outside of limits.
KRT	ANTIHONY	1068		1055	Netale Corr Coef calibration outside of limits.
MRT	BERYLLIUM	1068	ļ	1055	Netals Corr Coef calibration outside of limits.
HET	CADNIUM			1055	Netals Corr Coef calibration outside of limits.
		1068			Netals Corr Coef calibration outside of limits.
MIT MIT	MERCURY	1068		1055	NET Lab Control Samples & Recovery outside limits.
	COT DUTING	1068			Mer Lab Control Samples & Recovery outside limits. Netals Corr Coef calibration outside of limits.
KRT	SELENIUM	1068	ļ <u> </u>	1055	Metals Corr Coef calibration outside of limits.
KRT	THALLIUM	1068		1055	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY			1055	Metals Corr Coef calibration outside of limits.
MRT	CADHIUM	1069		1055	Metals Corr Coef calibration outside of limits.
	MERCURY	1069			
TEN	RBRCORI	1069		1055	Metals Corr Coef calibration outside of limits.
HET		1069		1055	MET Lab Control Samples & Recovery outside limits.
10st	SELENIUM	1069		1055	Metals Corr Coef calibration outside of limits.
HET	SILVER	1069		1055	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1069		1055	Metals Corr Coef calibration outside of limits.
HET	ANTIHONY	1070		1055	Netals Corr Coef calibration outside of limits.
MRT	BERYLLIUM	1070		1055	Metals Corr Coef calibration outside of limits.
KRT	CADNIUN	1070		1055	Netals Corr Coef calibration outside of limits.
MET	MERCURY	1070		1055	Netals Corr Coef calibration outside of limits.
MET		1070		1055	MET Lab Control Samples & Recovery outside limits.
HET	POTASSIUM	1070	ļ	1055	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1070		1055	Netals Corr Coef calibration outside of limits.
MRT	SILVER	1070		1055	Metals Corr Coef calibration outside of limits.
KRT	THALLIUM	1070		1055	Metals Corr Coef calibration outside of limits.
MRT	ANTIHONY	1071		1055	Metals Corr Coef calibration outside of limits.
MRT	BERYLLIUM	1071		1055	Netals Corr Coef calibration outside of limits.
MRT	CADHIUN	1071		1055	Netals Corr Coef calibration outside of limits.
TSN	MERCURY	1071		1055	Metals Corr Coef calibration outside of limits.
MET		1071		1055	MET Lab Control Samples & Recovery outside limits.
MET	SELENIUM	1071		1055	Metals Corr Coef calibration outside of limits.
MET	SILVER	1071		1055	Metals Corr Coef calibration outside of limits.
MRT	THALLIUM	1071		1055	Metals Corr Coef calibration outside of limits.
MRT	ANTIHONY	1072		1076	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1072	L	1076	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1072		1076	Metals Corr Coef calibration outside of limits.
TEM	SELENIUM	1072		1076	Metals Corr Coef calibration outside of limits.
MRT	SILVER	1072		1076	Metals Corr Coef calibration outside of limits.
HET	THALLIUM	1072		1076	Metals Corr Coef calibration outside of limits.
HET	NTINONY	1073	SR	1076	Metals Corr Coef calibration outside of limits.

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MET	BERYLLIUM	1073	SR	1076	Metals Corr Coof calibration cetaids of limits.
XET	CADMIUM	1073	88 .	1076	Notale Corr Coof calibration cutside of limits.
XXX	MERCURY	1073	53	1076	Notels Corr Coof calibration outside of limits.
ICT	SELENIUM	1073	88.	1076	Metals Corr Coef calibration outside of limits.
KET	SILVER	1073	88.	1076	Notals Corr Coef calibration outside of limits.
KET	TEALLIUM	1073	SR	1076	Metals Corr Coef calibration outside of limits.
KET	ANTIHONY	1074		1076	Metals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1074		1076	Netals Corr Coef calibration outside of limits.
MET	CADRIUM	1074		1076	Netals Corr Coef calibration outside of limits.
MET	MERCURY	1074		1076	Metals Corr Coef calibration outside of limits.
KET	SELENIUM	1074		1076	Metals Corr Coef calibration outside of limits.
KET	SILVER	1074		1076	Metals Corr Coef calibration outside of limits.
MET	TRALLIUM	1074		1076	Metals Corr Coef calibration outside of limits.
HET	ANTIHONY	1075		1076	Metals Corr Coef calibration outside of limits.
KET	SERYLLIUM	1075	1	1076	Metals Corr Coef calibration outside of limits.
KET	CADMIUM	1075	T	1076	Metals Corr Coef calibration outside of limits.
KET	MERCURY	1075		1076	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1075		1076	Metale Corr Coef calibration outside of limits.
KET	SILVER	1075		1076	Metals Corr Coef calibration outside of limits.
MET	TRALLIUM	1075		1076	Metals Corr Coef calibration outside of limits.
MET	ANTINONY	1076		1076	Metals Corr Coef calibration outside of limits.
HET	BERYLLIUM	1076		1076	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1076		1076	Metals Corr Coef calibration outside of limits.
KET	MERCURY	1076		1076	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1076		1076	Netals Corr Coef calibration outside of limits.
Ket	SILVER	1076		1076	Metals Corr Coef calibration outside of limits.
MET	TRALLIUM	1076		1076	Metals Corr Coef calibration outside of limits.
MET	Antinony	1077		1076	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1077		1076	Metals Corr Coef calibration outside of limits.
HET	CADHIUN	1077		1076	Metals Corr Coef calibration outside of limits.
KET	MERCURY	1077		1076	Metals Corr Coef calibration outside of limits.
HET	SELENIUM	1077		1076	Metals Corr Coef calibration outside of limits.
MBT	SILVER	1077		1076	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1077		1076	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1078	SR	1076	Metals Corr Coef calibration outside of limits.
Met	BERYLLIUM	1078	SR	1076	Metals Corr Coef calibration outside of limits.
MET	CADHIUN	1078	SR	1076	Metals Corr Coef calibration outside of limits.
Met	MERCURY	1078	SR	1076	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1078	SR	1076	Metals Corr Coef calibration outside of limits.
Met	SILVER	1078	SR	1076	Metals Corr Coef calibration outside of limits.
Met	THALLIUM	1078	SR	1076	Metals Corr Coef calibration outside of limits.
MET	YNONITHA	1079		1076	Metals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1079		1076	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1079		1076	Metals Corr Coef calibration outside of limits.
MRT	MERCURY	1079		1076	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1079		1076	Metals Corr Coef calibration outside of limits.
Met	SILVER	1079		1076	Metale Corr Coef calibration outside of limits.
Ket	THALLIUM	1079		1076	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1080		1076	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1080		1076	Metals Corr Coef calibration outside of limits.

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		,		
HORT	CADRIUM	1080	1076	Notals Corr Coef calibration outside of limits.
MET	MERCURY	1080	1076	Netals Corr Coef calibration outside of limits.
MET	SELECTION	1080	1076	Metals Corr Coef calibration outside of limits.
KET	SILVER	1080	1076	Metals Cerr Coef calibration outside of limits.
MET	TEALLIUM	1080	1076	Notals Corr Coof calibration outside of limits.
KET	ANTINONY	1001	1076	Netals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1001	1076	Netals Corr Coef calibration outside of limits.
	CADMIUM	1081	1076	Metals Corr Coef calibration outside of limits.
KET	NERCURY	1001	1076	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1001	1076	Metals Corr Coef calibration outside of limits.
	SILVER	1001	1076	Netals Corr Coef calibration outside of limits.
MET			1076	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1081	 	
MIT	ANTIHONY	1002	1076	Netals Corr Coef calibration outside of limits.
MET	BERYLLIUN	1082	1076	Notels Corr Coof calibration outside of limits.
KET	CADMIUN	1082	1076	Netals Corr Coef calibration outside of limits.
XXX	MERCURY	1002	1076	Netals Corr Coef calibration outside of limits.
KET	SELENIUM	1002	1076	Netals Corr Coef calibration outside of limits.
MILT	SILVER	1002	1076	Netals Corr Coef calibration outside of limits.
MET	THALLIUM	1082	1076	Netals Corr Coef calibration outside of limits.
MET	ARTIMORY	1083	1076	Netals Corr Coef calibration outside of limits.
MBT	BERYLLIUM	1083	1076	Netals Corr Coef calibration outside of limits.
MBT	CADMIUM	1083	1076	Netals Corr Coef calibration outside of limits.
HET	MERCURY	1083	1076	Metals Corr Coef calibration outside of limits.
TEM	SELENIUM	1083	1076	Metals Corr Coef calibration outside of limits.
MET	SILVER	1083	1076	Metals Corr Coef calibration outside of limits.
Met	THAILIUM	1083	1076	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1084	1076	Netals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1084	1076	Metals Corr Coef calibration outside of limits.
Met	CADMIUM	1084	1076	Metals Corr Coef calibration outside of limits.
Met	MERCURY	1084	1076	Netals Corr Coef calibration outside of limits.
MBT	SELENIUM	1084	1076	Metals Corr Coef calibration outside of limits.
MET	SILVER	1084	1076	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1084	1076	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1085	1076	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1085	1076	Metals Corr Coef calibration outside of limits.
MET	CADHIUM	1085	1076	Metals Corr Coef calibration outside of limits.
KET	MERCURY	1085	1076	Metals Corr Coef calibration outside of limits.
MET	NICKEL	1085	1076	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1085	1076	Metals Corr Coef calibration outside of limits.
MET	SILVER	1085	1076	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1085	1076	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1086	1076	Metals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1086	1076	Metals Corr Coef calibration outside of limits.
HET	CADMIUM	1086	1076	Metals Corr Coef calibration outside of limits.
KET	MERCURY	1086	1076	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1086	1076	Metals Corr Coef calibration outside of limits.
MET	SILVER	1086	1076	Metals Corr Coef calibration outside of limits.
MET	TEALLIUM	1086	1076	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1087	1076	Metals Corr Coef calibration outside of limits.
MET	CADNIUM	1087	1076	Metals Corr Coef calibration outside of limits.
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MIT	HERCURY	1087		1076	Metale Corr Coef calibration outside of limits.
HET	SELENIUM	1087		1076	Netale Corr Coef calibration outside of limits.
KET	SILVER	1087		1076	Netals Corr Coef calibration outside of limits.
KET	THALLIUM	1087		1076	Netals Corr Coss calibration outside of limits.
KET	ANTINONY	1009		1009	Netals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1089		1089	Netals Corr Coef calibration outside of limits.
KET	CADHIUN	1089		1089	Netals Corr Coef calibration outside of limits.
MET	MERCURY	1089		1089	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1089		1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1089		1089	Metals Corr Coef calibration outside of limits.
TEM	THALLIUM	1089		1089	Netals Corr Coef calibration outside of limits.
MET	ANTIMONY	1090		1089	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1090		1089	Metals Corr Coef calibration outside of limits.
MET	CADHIUN	1090		1089	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1090		1089	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1090		1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1090		1089	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1090	<u> </u>	1009	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1091		1089	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1091		1089	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1091		1089	Netals Corr Coef calibration outside of limits.
MET	MERCURY	1091		1089	Netals Corr Coef calibration outside of limits.
MET	SELENIUM	1091		1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1091		1089	Netals Corr Coef calibration outside of limits,
MET	THALLIUN	1091		1089	Netals Corr Coef calibration outside of limits.
MET	ANTIMONY	1092		1089	Metals Corr Coef calibration outside of limits.
MET	CADHIUH	1092		1089	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1092		1089	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1092		1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1092		1089	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1092		1089	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1093	SR	1089	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1093	SR	1089	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1093	SR	1089	Metals Corr Coef calibration outside of limits.
HET	SELENIUM	1093	SR	1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1093	SR	1089	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1093	SR	1089	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1094		1089	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1094		1089	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1094	,	1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1094		1089	Metals Corr Coef calibration outside of limits.
HET	THALLIUM	1094		1089	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1095		1089	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1095		1089	Metals Corr Coef calibration outside of limits.
KET	MERCURY	1095		1089	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1095		1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1095		1089	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1095		1089	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1096		1089	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1096		1089	Metals Corr Coef calibration outside of limits.
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MET	SELENIUM	1096	 	1089	Notals Corr Coef calibration outside of limits.
MET	SILVER	1096	 	1089	Notals Corr Coef calibration outside of limits.
MRT	TEALLIUM	1096	 	1089	Notals Corr Coof calibration outside of limits.
MET	ANTINONY	1097	 	1089	Notals Corr Coef calibration outside of limits.
MET	CADRIUN	1097		1089	Netals Corr Coef calibration outside of limits.
MIT	MERCURY	1097		1089	Netals Corr Coef calibration outside of limits.
HET	SELENIUM	1097		1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1097		1089	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1097		1089	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1098		1089	Metals Corr Coef calibration outside of limits.
MET	CADMIUN	1098		1089	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1098		1089	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1098		1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1098		1089	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1098		1089	Metals Corr Coef calibration outside of limits.
HET	AFTIMONY	1099	SR	1089	Metals Corr Coef calibration outside of limits.
MET	CADHIUM	1099	SR	1089	Metals Corr Coef calibration outside of limits.
MET	HERCURY	1099	SR	1089	Netale Corr Coef calibration outside of limits.
MET	SELENIUM	1099	SR	1089	Netals Corr Coef calibration outside of limits.
MET	SILVER	1099	SR	1089	Netals Corr Coef calibration outside of limits.
MET	TEALLIUM	1099	SR	1089	Metals Corr Coef calibration outside of limits.
MBT	ANTIHONY	1100		1089	Metals Corr Coef calibration outside of limits.
MET	CADHIUM	1100		1089	Metals Corr Coef calibration outside of limits.
HET	SELENIUM	1100		1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1100		1089	Netals Corr Coef calibration outside of limits.
MET	THALLIUM	1100		1089	Metals Corr Coef calibration outside of limits.
MET	ANTINONY	1101		1089	Metals Corr Coef calibration outside of limits.
Met	BERYLLIUM	1101		1089	Netals Corr Coef calibration outside of limits.
Met	CADHIUN	1101		1089	Metals Corr Coef calibration outside of limits.
Met	SELENIUM	1101		1089	Netals Corr Coef calibration outside of limits.
MET	SILVER	1101		1089	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1101		1089	Metals Corr Coef calibration outside of limits.
MET	YNONITHA	1102		1089	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1102		1089	Metals Corr Coef calibration outside of limits.
HĒT	MERCURY	1102		1089	Metals Corr Coef calibration outside of limits.
KET	SELENIUM	1102		1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1102		1089	Metals Corr Coef calibration outside of limits.
MET	TEALLIUM	1102	<u> </u>	1089	Metals Corr Coef calibration outside of limits.
MĒT	ANTIHONY	1103	ļ	1089	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1103	<u> </u>	1089	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1103	ļ	1089	Metals Corr Coef calibration outside of limits.
HET	SELENIUM	1103	<u> </u>	1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1103	<u> </u>	1089	Metals Corr Coef calibration outside of limits.
MET	TRALLIUM	1103	 	1089	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1104	ļ	1089	Metals Corr Coef calibration outside of limits.
MET	САДИІИ	1104	-	1089	Metals Corr Coef calibration outside of limits.
HET	HERCURY	1104		1089	Metals Corr Coef calibration outside of limits.
MET	NICKEL	1104	<u> </u>	1089	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1104	ļ	1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1104	<u> </u>	1089	Metals Corr Coef calibration outside of limits.

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IGT	TRALLIUM	1104		1009	Metale Corr Coef calibratica outside of limits.
1022	ANTIHONT	1105		1105	Notale Corr Coof calibration outside of limits.
KET	CADRIUM	1105		1105	Notals Corr Coof calibration cateids of limits.
1027	MERCURY	1105		1105	Netals Corr Coef calibration outside of limits.
MET	SELENIUM	1105		1105	Notals Corr Coef calibration outside of limits.
KET	SILVER	1105		1105	Netale Corr Coef calibration outside of limits.
MET	THALLIUM	1105		1105	Netals Corr Coef calibration outside of limits.
MET	ANTIHONY	1106	5R	1105	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1106	SR	1105	Metals Corr Coef calibration outside of limits.
HET	MERCURY	1106	SR	1105	Metals Corr Coef calibration outside of limits.
MET	SELENIUK	1106	SR	1105	Metals Corr Coef calibration outside of limits.
HET	SILVER	1106	5R	1105	Netals Corr Coef calibration outside of limits.
				1105	
MET	TRALLIUM	1106	SR .		Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1107		1105	Metals Corr Coef calibration outside of limits.
MET	CADRIUN	1107	.	1105	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1107		1105	Netals Corr Coef calibration outside of limits.
MET	SILVER	1107		1105	Hetals Corr Coef calibration outside of limits.
MET	TRALLIUM	1107		1105	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1112		1076	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1112		1076	Netals Corr Coef calibration outside of limits.
Met	CADRIUN	1112		1076	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1112		1076	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1112		1076	Metals Corr Coef calibration outside of limits.
NET	SILVER	1112		1076	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1112		1076	Metals Corr Coef calibration outside of limits.
MET	YNOHITMA	1113		1076	Metale Corr Coef calibration outside of limits.
MET	BERYLLIUM	1113		1076	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1113		1076	Metals Corr Coef calibration outside of limits.
Ket	MERCURY	1113		1076	Metals Corr Coef calibration outside of limits.
MET	SELEMIUM	1113		1076	Metals Corr Coef calibration outside of limits.
MET	SILVER	1113		1076	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1113		1076	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1114		1076	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1114		1076	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1114		1076	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1114		1076	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1114		1076	Metals Corr Coef calibration outside of limits.
MET	SILVER	1114		1076	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1114		1076	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1115		1075	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1115		1076	Metals Corr Coef calibration outside of limits.
MET	CADHIUH	1115		1076	Metals Corr Coef calibration outside of limits.
KET	MERCURY	1115		1076	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1115		1076	Metals Corr Coef calibration outside of limits.
MET	SILVER	1115		1076	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1115		1076	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1116		1089	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1116		1089	Metals Corr Coef calibration outside of limits.
KET	CADMIUM	1116		1089	Metals Corr Coef calibration outside of limits.
KET	SELENIUM	1116		1089	Metals Corr Coef calibration outside of limits.
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MET	STAVER	1116	1009	Notals Corr Coef calibration outside of limits.
HET	TEALLIUM	1116	1009	Metals Corr Coef calibration outside of limits.
107	AFTINOST	1117	1089	Metals Corr Coef calibration outside of limits.
IGT	CADMIUM	1117	1009	Metala Corr Coef calibration outside of limits.
)(E) T	MERCURY	1117	1089	Notale Corr Coef calibration outside of limits.
MET	SET-ENTON	1117	1089	Metals Corr Coef calibration outside of limits.
	SILVER		1089	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	117	1089	Metals Corr Coef calibration outside of limits.
KET		1117	1089	Metals Corr Coef calibration outside of limits.
XET	CADNIUN	1118	1089	Metals Corr Coef calibration outside of limits.
HOST	NERCURY		1089	Metals Corr Coef calibration outside of limits.
Ket		1118		
	SELENIUM	1118	1089	Netals Corr Coef calibration outside of limits.
MET	SILVER	1116	1009	Netals Corr Coef calibration outside of limits.
MET	TRALLIUM	1118	1009	Netals Corr Coef calibration outside of limits.
MET	ARTHORY	1119	1089	Metals Corr Coef calibration outside of limits.
KET	BERYLLIUN	1119	1009	Hetale Corr Coef calibration outside of limits.
HET	CADMIUM	1119	1009	Metals Corr Coef calibration outside of limits.
HET	NERCURY	1119	1089	Netals Corr Coef calibration outside of limits.
		1119		Netals Corr Coef calibration outside of limits.
KET	SELENIUM	1119	1089	Metals Corr Coef calibration outside of limits.
MET	SILVER	1119	1089	Netals Corr Coef calibration outside of limits.
NET	THALLIUM	1119	1089	Netals Corr Coef calibration outside of limits.
MET	ANTIHORY	1500	1500	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1500	1500	Metals Corr Coef calibration outside of limits.
HET	CADHIUM	1500	1500	Netals Corr Coef calibration outside of limits.
MET	CHRONIUM	1500	1500	Netals Corr Coef calibration outside of limits.
MET	COBALT	1500	1500	Netals Corr Coef calibration outside of limits.
MET	LEAD	1500	1500	Netals Corr Coef calibration outside of limits.
MET	MERCURY	1500	1500	Netals Corr Coef calibration outside of limits.
MET	NICKEL	1500	1500	Netals Corr Coef calibration outside of limits.
MET	SILVER	1500	1500	Netals Corr Coef calibration outside of limits.
MET	THALLIUN	1500	1500	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1501	1500	Netals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1501	1500	Netals Corr Coef calibration outside of limits.
MET	CADHIUN	1501	1500	Netal's Corr Coef calibration outside of limits.
MET	CHROMIUM	1501	1500	Metals Corr Coef calibration outside of limits.
MET	COBALT	1501	1500	Metals Corr Coef calibration outside of limits.
MET	LEAD	1501	1500	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1501	1500	Metals Corr Coef calibration outside of limits.
MET	NICKEL	1501	1500	Metals Corr Coef calibration outside of limits.
MET	SILVER	1501	1500	Netals Corr Coef calibration outside of limits.
MET	THALLIUN	1501	1500	Metals Corr Coef calibration outside of limits.
NET	ANTIHOHY	1502	1500	Netale Corr Coef calibration outside of limits.
MET	BERYLLIUM	1502	1500	Metals Corr Coef calibration outside of limits.
MET	CADHIUM	1502	1500	Metals Corr Coef calibration outside of limits.
MET	CHROMIUM	1502	1500	Metals Corr Coef calibration outside of limits.
MET	COBALT	1502	1500	Metals Corr Coef calibration outside of limits.
MET	LEAD	1502	1500	Metals Corr Coef calibration outside of limits.
HET	MERCURY	1502	1500	Metals Corr Coef calibration outside of limits.
MET	NICKEL	1502	1500	Metals Corr Coef calibration outside of limits.

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IST	881.8H2UN	1502		1500	Metals Corr Coef calibration outside of limits.
MET	SILVER	1502	ſ	1500	Notale Corr Coef calibration outside of limits.
KEET	THALLIUM	1502		1500	Notals Corr Coef calibration outside of limits.
KET	ANTIHONY	1503		1500	Notals Corr Coof calibration outside of limits.
MRT	BERYLLIUM	1503		1500	Notals Corr Coef calibration outside of limits.
HST	CADMIUM	1503		1500	Netals Corr Coef calibration outside of limits.
HET	CERONIUM	1503		1500	Netals Corr Coef calibration outside of limits.
HET	LEAD	1503		1500	Metals Corr Coef calibration outside of limits.
MET	HERCURY	1503		1500	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1503		1500	Metals Corr Coef calibration outside of limits.
HET	SILVER	1503		1500	Netals Corr Coef calibration outside of limits.
KET	TEALLIUM	1503		1500	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1504	WR	1500	Metals Corr Coef calibration outside of limits.
KORT	BERYLLIUN	1504	WR	1500	Metals Corr Coef calibration outside of limits.
KET	CADNIUN	1504	WR	1500	Metals Corr Coef calibration outside of limits.
MET	CERONIUM	1504	WR	1500	Metals Corr Coef calibration outside of limits
MET	IROW	1504	WR	1500	Netale Corr Coef calibration outside of limits.
KET		1504	WR	1500	MET ICP Serial Dilution & Diff outside of limits.
MET	LEAD	1504	WR	1500	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1504	WR	1500	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1504	WR	1500	Metals Corr Coef calibration outside of limits.
MET	SILVER	1504	WR	1500	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1504	WR	1500	Metals Corr Coef calibration outside of limits.
MET	VANADIUN	1504	WR	1500	Metals Corr Coef calibration outside of limits.
MET	ARTIHORY	1507		1500	Metals Corr Coef calibration outside of limits.
Ket	BERYLLIUM	1507		1500	Metals Corr Coef calibration outside of limits.
MRT	CADHIUM	1507		1500	Hetals Corr Coef calibration outside of limits.
MET	CEROMIUM	1507		1500	Metals Corr Coef calibration outside of limits.
Ket	COBALT	1507		1500	Metals Corr Coef calibration outside of limits.
MET	IRON	1507		1500	Metals Corr Coef calibration outside of limits.
MET		1507		1500	MET ICP Serial Dilution & Diff outside of limits.
MÈT	LEAD	1507		1500	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1507		1500	Metals Corr Coef calibration outside of limits.
MET	HICREL	1507		1500	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1507		1500	Metals Corr Coef calibration outside of limits.
MET	SILVER	1507		1500	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1507		1500	Netals Corr Coef calibration outside of limits.
MET	SINC	1507		1500	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1508		1500	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1508		1500	Metals Corr Coef calibration outside of limits.
MET	CADMIUM	1508		1500	Metals Corr Coef calibration outside of limits.
MBT	CHROMIUM	1508		1500	Metals Corr Coef calibration outside of limits.
MET	COBALT	1508		1500	Metals Corr Coef calibration outside of limits.
MET	IROW	1508		1500	Metals Corr Coef calibration outside of limits.
MET		1508		1500	MET ICP Serial Dilution & Diff outside of limits.
MBT	LEAD	1508		1500	Metals Corr Coef calibration outside of limits.
	MERCURY	1508		1500	Metale Corr Coef calibration outside of limits.
	NICREL	1508		1500	Metals Corr Coef calibration outside of limits.
	SELENIUM	1508		1500	Metals Corr Coef calibration outside of limits.
HET	SILVER	1508	L	1500	Metals Corr Coef calibration outside of limits.

Nondetect Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

	TEALLIUM	1500		1500	Metals Corr Coef calibration outside of limits.
1023	ANTIHOUY	1509		1500	Metals Corr Coof calibration outside of limits.
NGT .			ļ	1500	Metals Corr Coef calibration outside of limits.
MBT	BERYLLIUN	1509			
MET	CADITOR	1509	<u> </u>	1500	Notals Corr Coof calibration outside of limits.
HET.	CERONIUM	1509		1500	Notals Corr Coef celibration outside of limits.
KST	COBALT	1509		1500	Notals Corr Coof calibration outside of limits.
KET	COPPER	1509		1500	Notals Corr Coef calibration outside of limits.
MET	LEAD	1509		1500	Netals Corr Coef calibration outside of limits.
KET	NERCURY	1509	ļ	1500	Netals Corr Coef calibration outside of limits.
MET	NICKEL	1509		1500	Netals Corr Coef calibration outside of limits.
KET	SELENIUN	1509	<u> </u>	1500	Notals Corr Coef calibration outside of limits.
HET	SILVER	1509		1500	Netals Corr Coef calibration outside of limits.
HET	TEALLIUM	1509		1500	Netals Corr Coef calibration outside of limits.
HET	VANADIUN	1509	ļ <u> </u>	1500	Netals Corr Coef calibration outside of limits.
HET	ANTINONY	1510		1500	Metals Corr Coef calibration outside of limits.
TIDE	BERYLLIUM	1510		1500	Netals Corr Coef calibration outside of limits.
MET	CADMIUM	1510		1500	Metals Corr Coef calibration outside of limits.
KET	CERONIUM	1510		1500	Metals Corr Coef calibration outside of limits.
MET	COBALT	1510		1500	Netals Corr Coef calibration outside of limits.
MET	COPPER	1510		1500	Metals Corr Coef calibration outside of limits.
MET	LEAD	1510		1500	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1510		1500	Netals Corr Coef calibration outside of limits.
MET	NICKEL	1510		1500	Netals Corr Coef calibration outside of limits.
MET	SELENIUM	1510		1500	Metals Corr Coef calibration outside of limits.
KET	SILVER	1510		1500	Metals Corr Coef calibration outside of limits.
HET	TRALLIUM	1510		1500	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1511		1500	Metals Corr Coef calibration outside of limits.
HET	BERYLLIUM	1511	<u> </u>	1500	Metals Corr Coef calibration outside of limits.
HET	CADMIUM	1511		1500	Metals Corr Coef calibration outside of limits.
MET	CHRONIUM	1511		1500	Metals Corr Coef calibration outside of limits.
MET	COBALT	1511		1500	Metals Corr Coef calibration outside of limits.
MET	COPPER	1511		1500	Metals Corr Coef calibration outside of limits.
MET	IRON	1511		1500	Metals Corr Coef calibration outside of limits.
MET		1511	<u> </u>	1500	MET ICP Serial Dilution & Diff outside of limits.
MET	LEAD	1511		1500	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1511	 	1500	Netals Corr Coef calibration outside of limits.
MET	NICKEL	1511		1500	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1511	†	1500	Netals Corr Coef calibration outside of limits.
MET	SILVER	1511	 	1500	Metals Corr Coef calibration outside of limits.
MET	THALLIUM	1511	 	1500	Metals Corr Coef calibration outside of limits.
MET	VANADIUM	1511	 	1500	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1513	ER	1500	Metals Corr Coef calibration outside of limits.
MET	ARSENIC	1513	ER	1500	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1513	ER	1500	Metals Corr Coef calibration outside of limits.
MET	CADNIUN	1513	ER	1500	Metals Corr Coef calibration outside of limits.
MET	CHRONIUM	1513	BR .	1500	Metals Corr Coef calibration outside of limits.
MET	COBALT		ļ		<u> </u>
		1513	ER	1500	Metals Corr Coef calibration outside of limits.
MET	COPPER	1513	ER	1500	Metals Corr Coef calibration outside of limits.
MET	LEAD	1513	ER	1500	Metals Corr Coef calibration outside of limits.
MET	MAGNESIUM	1513	ER	1500	Metals Corr Coef calibration outside of limits.

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1622	MARGANTEST	1513	B.	1500	Notale Corr Coef calibration outside of limits.
JCRT	MIRCURY	1513	228	1500	Notals Corr Coef calibration outside of limits.
)(ET	BICKEL	1513	PR	1500	Notals Corr Coof calibration outside of limits.
KET	POTAGETUN	1513	222	1500	Notale Corr Coof calibration outside of limits.
NGT	SELECTION	1513	220	1500	Notale Corr Coef calibration outside of limits.
KET	SILVER	1513	ER	1500	Netale Corr Coef calibration outside of limits.
KET	TEALLIUM	1513	ER	1500	Netals Corr Coef calibration outside of limits.
KET	VANADIUM	1513	ER	1500	Netals Corr Coef calibration outside of limits.
MET	ARTIHORY	1514		1500	Netals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1514		1500	Netals Corr Coef calibration outside of limits.
HET	CADMIUM	1514		1500	Notals Corr Coef calibration outside of limits.
MET	CHRONIUN	1514		1500	Netals Corr Coef calibration outside of limits.
KET	COBALT	1514	1	1500	Netals Corr Coef calibration outside of limits.
KET	COPPER	1514		1500	Netals Corr Coef calibration outside of limits.
MET	LEAD	1514	 	1500	Metals Corr Coef calibration outside of limits.
XXI	HERCURY	1514	 	1500	Notals Corr Coef calibration outside of limits.
KET	MICKEL	1514		1500	Notals Corr Coef calibration outside of limits.
HOLE	SELENIUM	1514		1500	Netals Corr Coef calibration outside of limits.
MET	SILVER	1514		1500	Netals Corr Coef calibration outside of limits.
MET	THALLIUM	1514		1500	Metals Corr Coef calibration outside of limits.
MET	ANTINONY	1518		1500	Metals Corr Coef calibration outside of limits.
MET	ARSENIC	1518		1500	Metals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1518		1500	Metals Corr Coef calibration outside of limits.
HET	CADMIUM	1518		1500	Metals Corr Coef calibration outside of limits.
HET	CHRONIUM	1518		1500	Metals Corr Coef calibration outside of limits.
KET	COBALT	1518		1500	Metals Corr Coef calibration outside of limits.
MET	COPPER	1518	-	1500	Metals Corr Coef calibration outside of limits.
TEDI	LEAD	1510		1500	Metals Corr Coef calibration outside of limits.
MET	MERCURY	1518		1500	Netals Corr Coef calibration outside of limits.
MET	NICREL	1518		1500	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1510		1500	Metals Corr Coef calibration outside of limits.
MET	SILVER	1510		1500	Metals Corr Coef calibration outside of limits.
MET	TEALLIUM	1518		1500	Metals Corr Coef calibration outside of limits.
HET	VANADIUN	1518		1500	Metals Corr Coef calibration outside of limits.
HET	ANTIHONY	1519		1500	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1519	<u> </u>	1500	Netals Corr Coef calibration outside of limits.
HET	CADMIUM	1519		1500	Metals Corr Coef calibration outside of limits.
MET	CHRONIUM	1519		1500	Metals Corr Coef calibration outside of limits.
MET	COBALT	1519		1500	Metals Corr Coef calibration outside of limits.
KET	IRON	1519		1500	Metals Corr Coef calibration outside of limits.
MET		1519		1500	MRT ICP Serial Dilution & Diff outside of limits.
HET	LEAD	1519		1500	Metals Corr Coef calibration outside of limits.
KET	MERCURY	1519		1500	Metals Corr Coef calibration outside of limits.
MET	HICKEL	1519		1500	Metals Corr Coef calibration outside of limits.
HET	SELENIUM	1519		1500	Netals Corr Coef calibration outside of limits.
MET	SILVER	1519		1500	Metals Corr Coef calibration outside of limits.
MBT	THALLIUM	1519		1500	Metals Corr Coef calibration outside of limits.
MET	ANTIHONY	1520		1500	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1520		1500	Metals Corr Coef calibration outside of limits.
MET	CADMIUN	1520		1500	Metals Corr Coef calibration outside of limits.
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		<u> </u>		L <u></u>	
HET	CERCHIUM	1520		1500	Notale Corr Coof calibration outside of limits.
MET	COBALT	1520		1500	Notale Corr Coof calibration outside of limits.
1057	COPPER	1520		1500	Notals Corr Coof calibration outside of limits.
KST	LEAD	1520		1500	Motals Corr Coef calibration outside of limits.
MEZ	MERCURY	1520		1500	Metals Corr Coef calibration outside of limits.
MRT	BICKEL	1520		1500	Notals Corr Coef calibration outside of limits.
MET	SELENIUM	1520	<u> </u>	1500	Netals Corr Coef calibration outside of limits.
HET	SILVER	1520		1500	Netals Corr Coef calibration outside of limits.
MET	TEALLIUN	1520		1500	Notals Corr Coef calibration outside of limits.
KET	VAMADIUN	1520		1500	Notals Corr Coef calibration outside of limits.
IGT	ANTINONY	1522		1520	Netals Corr Coef calibration outside of limits.
KET	BERYLLIUM	1522		1520	Netals Corr Coef calibration outside of limits.
KET	CADRIUM	1522	-	1520	Netale Corr Coef calibration outside of limits.
HET	CERONIUN	1522		1520	Metals Corr Coef calibration outside of limits.
HET	COBALT	1522		1520	Metals Corr Coef calibration outside of limits.
HOLD.	COPPER	1522		1520	Netals Corr Coef calibration outside of limits.
MET	LEAD	1522		1520	Metals Corr Coef calibration outside of limits.
HET	HERCURY	1522		1520	Netals Corr Coef calibration outside of limits.
HET	MICKEL	1522	<u> </u>	1520	Metals Corr Coef calibration outside of limits.
HET	SELENIUM	1522		1520	Metals Corr Coef calibration outside of limits.
					Metals Corr Coef calibration outside of limits.
MET	SILVER	1522		1520	
KET	 	1522		1520	NET Lab Control Samples & Recovery outside limits.
HET	THALLIUM	1522		1520	Netals Corr Coef calibration outside of limits.
HET	ANTIHONY	1523		1520	Metals Corr Coef calibration outside of limits.
XXI	BERYLLIUM	1523		1520	Netals Corr Coef calibration outside of limits.
MET	CADNIUN	1523		1520	Metals Corr Coef calibration outside of limits.
HET	CHRONIUN	1523		1520	Netals Corr Coef calibration outside of limits.
MET	COBALT	1523		1520	Netals Corr Coef calibration outside of limits.
MET	LEAD	1523	ļ	1520	Netals Corr Coef calibration outside of limits.
HET	MERCURY	1523		1520	Netals Corr Coef calibration outside of limits.
HET	NICKEL	1523		1520	Netals Corr Coef calibration outside of limits.
KET	SELENIUM	1523		1520	Netals Corr Coef calibration outside of limits.
MET	SILVER	1523		1520	Netals Corr Coef calibration outside of limits.
MET		1523		1520	MET Lab Control Samples & Recovery outside limits.
HET	TEALLIUM	1523		1520	Metals Corr Coef calibration outside of limits.
Ket	ANTINONY	1524		1520	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1524		1520	Metals Corr Coef calibration outside of limits.
Met	CADMIUM	1524		1520	Metals Corr Coef calibration outside of limits.
Met	CERONIUN	1524		1520	Metals Corr Coef calibration outside of limits.
MET	COBALT	1524		1520	Metals Corr Coef calibration outside of limits.
Met	LEAD	1524		1520	Metals Corr Coef calibration outside of limits.
HST	MERCURY	1524		1520	Metals Corr Coef calibration outside of limits.
HET	NICKEL	1524		1520	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1524		1520	Metals Corr Coef calibration outside of limits.
MET	SILVER	1524		1520	Metals Corr Coef calibration outside of limits.
MET		1524		1520	MET Lab Control Samples & Recovery outside limits.
HET	THALLIUM	1524		1520	Metals Corr Coef calibration outside of limits.
MET	ANTIMONY	1525	BR	1520	Metals Corr Coef calibration outside of limits.
MET	ARSENIC	1525	BR	1520	Metals Corr Coef calibration outside of limits.
MET	BERYLLIUM	1525	ER	1520	Metals Corr Coef calibration outside of limits.
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RET CADMIUM 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET CEMONIUM 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET COGALT 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET COGALT 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET LEAD 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET HARGANESE 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET HERCURY 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET HICKEL 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET POTASSIUM 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET SELBRIUM 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET SELBRIUM 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET SELBRIUM 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET SELBRIUM 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET THALLIUM 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET THALLIUM 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET VANADIUM 1525 ER 1520 Notals Corr Coef celibration cetaids of limits. RET ANTINCET 1526 1520 Notals Corr Coef celibration cetaids of limits. RET ANTINCET 1526 1520 Notals Corr Coef celibration cetaids of limits. RET CADMIUM 1526 1520 Notals Corr Coef celibration cetaids of limits. RET CERCMIUM 1526 1520 Notals Corr Coef celibration cetaids of limits. RET CERCMIUM 1526 1520 Notals Corr Coef celibration cetaids of limits.	
MET CEMONIUM 1525 ER 1520 Notals Corr Coof calibration outside of limits. MET COMPER 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET COMPER 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET LEAD 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET NAMAGNESE 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET NECURY 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET NICKEL 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET POTABSIUM 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET SELEMIUM 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET SILVER 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET SILVER 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET THALLIUM 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET THALLIUM 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET THALLIUM 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET VAMADIUM 1525 ER 1520 Notals Corr Coof calibration cutside of limits. MET SERVILIUM 1526 1520 Notals Corr Coof calibration cutside of limits. MET SERVILIUM 1526 1520 Notals Corr Coof calibration cutside of limits. MET CERONIUM 1526 1520 Notals Corr Coof calibration cutside of limits.	
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1682		1533		1520	MET Lab Control Samples & Recovery outside limits.
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162	SINC	1533		1520	Netals Corr Coef calibration outside of limits.
1072	ARTIMONY	1542	 	1520	Metals Corr Coef calibration outside of limits.
1087	BERYLLIUM	1542		1520	Metals Corr Coef calibration outside of limits.
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MET	BERYLLIUM	1543	ER	1520	Metals Corr Coef calibration outside of limits.
KET	CADMIUM	1543	ER	1520	Netals Corr Coef calibration outside of limits.
HET	CERONIUN	1543	ER	1520	Metals Corr Coef calibration outside of limits.
KET	COBALT	1543	ER	1520	Metals Corr Coef calibration outside of limits.
MET	COPPER	1543	ER	1520	Metals Corr Coef calibration outside of limits.
MET	IRON	1543	ER	1520	Metals Corr Coef calibration outside of limits.
KET	LEAD	1543	ER	1520	Netals Corr Coef calibration outside of limits.
KET	NAGNESIUN	1543	ER	1520	Metals Corr Coef calibration outside of limits.
MET	MANGANESE	1543	ER	1520	Netals Corr Coef calibration outside of limits.
MET	HERCURY	1543	ER	1520	Metals Corr Coef calibration outside of limits.
KET	NICKEL	1543	ER	1520	Metals Corr Coef calibration outside of limits.
MET	POTASSIUM	1543	ER	1520	Metals Corr Coef calibration outside of limits.
MET	SELENIUM	1543	ER	1520	Metals Corr Coef calibration outside of limits.
MET	SILVER	1543	ER	1520	Netals Corr Coef calibration outside of limits.
MET	013120	ļ	BR	1520	MET Lab Control Samples & Recovery outside limits.
	TEALLIUM	1543			<u> </u>
MET		1543	ER	1520	Netals Corr Coef calibration outside of limits.
MET	VANADIUN	1543	ER	1520	Netals Corr Coef calibration outside of limits.
AOT	2-BUTANONB	1000	 	1000	Percent D in the ContCal exceed limits.
VOL	2-HEXARONS	1000	 	1000	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1000	ļ	1000	Percent D in the ContCal exceed limits.
VOL	TRANS-1, 3-DICHLOROPROPENE	1000	<u> </u>	1000	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1000	RE	1000	Percent D in the ContCal exceed limits.
AOT	2-HEXANORE	1000	RE	1000	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1000	RE	1000	Percent D in the ContCal exceed limits.
AOT	TRANS-1,3-DICELOROPROPENE	1000	RE	1000	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1001		1000	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1001		1000	Percent D in the ContCal exceed limits.
VOL	4-methyl-2-pentanone	1001		1000	Percent D in the ContCal exceed limits.
VOL	TRANS-1, 3-DICHLOROPROPENE	1001		1000	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1002		1000	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1002		1000	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1002	1	1000	Percent D in the ContCal exceed limits.
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VOL	TRANS-1, 3-DICHLOROPHOPENS	1002		1000	Percent D in the ContCal enceed limits.
VOL	2-BUTAHORE	1003	-	1000	Percent D in the ContCal exceed limits.
VOL	2-REXAMONS	1003		1000	Percent D in the ContCal exceed limits.
VOL	4-METEYL-2-PENTANONE	1003		1000	Percent D in the ContCal exceed limits.
AOT	TRANS-1, 3-DICELOROPROPERE	1003		1000	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1003	RE	1000	Percent D in the ContCal exceed limits.
VOL	2-REXAMONE	1003	RE	1000	Percent D in the ContCal exceed limits.
AOT	4-NETHYL-2-PENTANONE	1003	RE	1000	Percent D in the ContCal exceed limits.
VOL	Trans-1,3-diceloropropene	1003	RE	1000	Percent D in the ContCal exceed limits.
VOL	1,1,2,2-TETRACHLOROSTHAME	1004	TB	1004	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1004	TB	1004	Percent D in the ContCal exceed limits.
AOT	2-REXAMONE	1004	TB	1004	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1004	TB	1004	Percent D in the ContCal exceed limits.
VOL	1,1,2,2-TETRACHLOROETHAME	1005	73	1004	Percent D in the ContCal exceed limits.
VOL	2-BUTAHOHE	1005	73	1004	Percent D in the ContCal exceed limits.
AOT	2-REXAMONE	1005	78	1004	Percent D in the ContCal exceed limits.
AOT	4-METEYL-2-PENTANOME	1005	73	1004	Percent D in the ContCal exceed limits.
AOT	1,1,2,2-TETRACELOROETEANS	1006	PB	1004	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1006	7B	1004	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1006	7B	1004	Percent D in the ContCal exceed limits.
AOL	4-METHYL-2-PENTANONE	1006	73	1004	Percent D in the ContCal exceed limits.
AOT	1,1,2,2-TETRACHLOROSTEAMS	1007	ER	1004	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1007	er	1004	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1007	ER	1004	Percent D in the ContCal exceed limits.
VOL	4-NETEYL-2-PENTANONE	1007	ER	1004	Percent D in the ContCal exceed limits.
vol	1,1,2,2-TETRACHLOROETHANE	1008	TB	1004	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1008	TB	1004	Percent D in the ContCal exceed limits.
AOT	2-HEXANORE	1008	TB	1004	Percent D in the ContCal exceed limits.
AOT	4-METRYL-2-PENTANONE	1008	TB	1004	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1015		1015	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1015		1015	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1015		1015	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1016		1015	Percent D in the ContCal exceed limits.
AOT	4-methyl-2-pentanone	1016		1015	Percent D in the ContCal exceed limits.
AOT	TETRACELOROETHENE	1016		1015	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1017		1015	Percent D in the ContCal exceed limits.
VOL	4-METEYL-2-PENTANONE	1017		1015	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1017		1015	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1018		1015	Percent D in the ContCal exceed limits.
AOT	4-methyl-2-pentanone	1018		1015	Percent D in the ContCal exceed limits.
AOT	TETRACHLOROETHENE	1018		1015	Percent D in the ContCal exceed limits.
VOL	2-hexanone	1019		1015	Percent D in the ContCal exceed limits.
AOL	4-METHYL-2-PENTANONE	1019		1015	Percent D in the ContCal exceed limits.
AOT	TETRACHLOROETHENE	1019		1015	Percent D in the ContCal exceed limits.
AOT	2-HEXANORE	1020		1015	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1020		1015	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1020		1015	Percent D in the ContCal exceed limits.
VOL	2-HEXANORE	1021		1015	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1021		1015	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1021	l	1015	Percent D in the ContCal exceed limits.

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VILL	VOL	2-EETANOME	1022	<u> </u>	1015	Percent D in the ContCal emmed limits.
	VOL					<u> </u>
		THIRACHLOROGITHMS		 	1015	Percent D in the ContCal exceed limits.
	VOL			 	1015	
VOL		4-METHYT-2-PENTANOUS			1015	
VOL EXTRAPONE 1024 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1024 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1024 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1025 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1025 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1025 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1025 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1026 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1026 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1026 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1027 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1027 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1027 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1027 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1028 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1028 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1028 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1028 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1028 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1029 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1029 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1029 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1029 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1029 1015 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1020 1021 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1020 1021 Parcent D in the ContCal enced limits. VOL EXTRAPONE 1020 1021 Parcent D in the ContCal enced limits. VOL EXTRAPONE				-		
VOL	VOL				1015	Percent D in the ContCal exceed limits.
VOL C-REXADORS 1024 1015 Parcent D in the Contcal exceed limits.		4-METHYL-2-PENTANONE		 	1015	Percent D in the ContCal exceed limits.
VOL	VOL	TETRACELOROSTHEMS	1024	 	1015	Percent D in the ContCal exceed limits.
VOL	VOL	2-HEXANONE	1025		1015	Percent D in the ContCal exceed limits.
VOL 2-ETABORE 1026 1015 Percent D in the ContCal exceed limits.	VOL	4-HETHYL-2-PRITARONE	1025		1015	Percent D in the ContCal exceed limits.
VOL	VOL	TETRACHLOROSTHEME	1025		1015	Percent D in the ContCal exceed limits.
Tetral-cloroffees 1026	VOL	2-REXAMONE	1026		1015	Percent D in the ContCal exceed limits.
Vol. 2-BERANORE 1027 1015 Percent D in the Control exceed limits.	AOT	4-METHYL-2-PENTANONE	1026		1015	Percent D in the ContCal exceed limits.
VOL	AOT	TETRACELOROSTHEMS	1026		1015	Percent D in the ContCal exceed limits.
VOL 2-REXANGER 1027 1015 Percent D in the ContCal exceed limits.	AOF	2-REXAMONE	1027		1015	Percent D in the ContCal exceed limits.
VOL 2-BEXANORE 1028 1015 Percent D in the ContCal exceed limits.	AOF	4-HETSYL-2-PENTANONE	1027		1015	Percent D in the ContCal exceed limits.
VOL	VOL	TETRACELOROSTERNE	1027		1015	Percent D in the ContCal exceed limits.
VOL	VOL	2-HEXAMONE	1028		1015	Percent D in the ContCal exceed limits.
VOL 2-MEXANOWE 1029 1015 Percent D in the ContCal exceed limits.	AOT	4-HETHYL-2-PENTAMONE	1028		1015	Percent D in the ContCal exceed limits.
VOL A-METETI-2-PENTANONE 1029 1015 Percent D in the ContCal exceed limits.	AOL	TETRACHLOROSTHENS	1028		1015	Percent D in the ContCal exceed limits.
Tetracelorosterne	VOL	2-HEXANONE	1029		1015	Percent D in the ContCal exceed limits.
VOL 2-HEXANOME 1030 1015 Percent D in the ContCal exceed limits.	AOT	4-METHYL-2-PENTANONE	1029		1015	Percent D in the ContCal exceed limits.
VOL 4-METHIL-2-PENTANONE 1030 1015 Percent D in the ContCal exceed limits.	VOL	TETRACHLOROSTHEMS	1029		1015	Percent D in the ContCal exceed limits.
TETRACELOROSTRENE 1030 1015 Percent D in the ContCal exceed limits.	AOT	2-HEXANONE	1030		1015	Percent D in the ContCal exceed limits.
VOL 2-BERANOME 1031 1015 Percent D in the ContCal exceed limits.	AOT	4-METHYL-2-PENTANONE	1030		1015	Percent D in the ContCal exceed limits.
VOL 4-METETI-2-PENTANONE 1031 1015 Percent D in the ContCal exceed limits.	AOT	TETRACHLOROETHEME	1030		1015	Percent D in the ContCal exceed limits.
VOL TETRACELOROFTENEE 1031 1015 Percent D in the ContCal exceed limits.	AOT	2-HEXABONE	1031		1015	Percent D in the ContCal exceed limits.
VOL 2-BEXANONE 1032 1015 Percent D in the ContCal exceed limits.	VOL	4-METHYL-2-PENTANONE	1031		1015	Percent D in the ContCal exceed limits.
VOL 4-METETL-2-PENTANONE 1032 1015 Percent D in the ContCal exceed limits. VOL TETRACHLOROSTHEME 1032 1015 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1033 1015 Percent D in the ContCal exceed limits. VOL 4-METETL-2-PENTANONE 1033 1015 Percent D in the ContCal exceed limits. VOL TETRACELOROSTHEME 1033 1015 Percent D in the ContCal exceed limits. VOL 1,1-DICELOROSTHEME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICELOROSTHEME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICELOROPROPANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 4-METETL-2-PENTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROSTHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROSTHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROSTHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROSTHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROSTHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BERANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METETL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METETL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1036 1036 Percent D in the ContCal exceed limits.	AOT	TETRACELOROETHEME	1031		1015	Percent D in the ContCal exceed limits.
VOL 2-BEKANONE 1032 1015 Percent D in the ContCal exceed limits. VOL 4-METRYL-2-PENTANONE 1033 1015 Percent D in the ContCal exceed limits. VOL 1,1-DICELOROETHENE 1033 1015 Percent D in the ContCal exceed limits. VOL 1,1-DICELOROETHENE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICELOROETHENE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICELOROPROPANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BEKANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 4-METRYL-2-PENTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BEXANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METRYL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METRYL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METRYL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1036 1036 Percent D in the ContCal exceed limits.	AOT	2-HEXANONE	1032		1015	Percent D in the ContCal exceed limits.
VOL 2-REXANOME 1033 1015 Percent D in the ContCal exceed limits. VOL 4-METRIL-2-PENTANOME 1033 1015 Percent D in the ContCal exceed limits. VOL 1,1-DICHLOROETHEME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICHLOROETHEME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICHLOROETHEME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICHLOROPROPANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BUTANOME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANOME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 4-METRIL-2-PENTANOME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROMETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANOME 1035 T015 Percent D in the ContCal exceed limits. VOL 4-METRIL-2-PENTANOME 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METRIL-2-PENTANOME 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METRIL-2-PENTANOME 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANOME 1036 1036 Percent D in the ContCal exceed limits. VOL 2-BUTANOME 1036 1036 Percent D in the ContCal exceed limits.	VOL	4-METHYL-2-PENTAHONE	1032		1015	Percent D in the ContCal exceed limits.
VOL 4-METETL-2-PENTANONE 1033 1015 Percent D in the ContCal exceed limits. VOL 1,1-DICHLOROFTHENE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICHLOROFTHENE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICHLOROFTHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 4-METETL-2-PENTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROFTHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROFTHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BEXANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METETL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METETL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METETL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL TETRACHLOROFTHENE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-BEXANONE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-BEXANONE 1036 1036 Percent D in the ContCal exceed limits.	VOL	TETRACHLOROETHEME	1032		1015	Percent D in the ContCal exceed limits.
TETRACHLOROFTHENE 1033 1015 Percent D in the ContCal exceed limits. VOL 1,1-DICHLOROFTHENE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICHLOROFTHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICHLOROPROPANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 4-METRYL-2-PENTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROFTHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROMETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METRYL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METRYL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 1-TETRACHLOROFTHENE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1036 1036 Percent D in the ContCal exceed limits.	AOT	2-HEXANOME	1033		1015	Percent D in the ContCal exceed limits.
TOL 1,1-DICELOROETHENE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICELOROETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICELOROPROPANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BUTANOME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANOME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANOME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANOME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANOME 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANOME 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANOME 1035 1015 Percent D in the ContCal exceed limits. VOL 4-BUTANOME 1036 1036 Percent D in the ContCal exceed limits.	AOT	4-METRYL-2-PENTANONE	1033		1015	Percent D in the ContCal exceed limits.
VOL 1,2-DICHLOROFTHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 1,2-DICHLOROPROPAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BUTANOME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-REXAMOME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTAMOME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROFTHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROHETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-REXAMOME 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTAMOME 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTAMOME 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTAMOME 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANOME 1036 1036 Percent D in the ContCal exceed limits.	AOF	TETRACELOROETHERE	1033		1015	Percent D in the ContCal exceed limits.
VOL 1,2-DICHLOROPROPANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROMETHANE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL TETRACHLOROETHENE 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1036 1036 Percent D in the ContCal exceed limits.	VOL	1,1-DICHLOROFTHENE	1034	TB	1500	Percent D in the ContCal exceed limits.
VOL 2-BUTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXAMONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROMETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXAMONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL TETRACHLOROETHEME 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-HEXAMONE 1036 1036 Percent D in the ContCal exceed limits.	AOF	1,2-DICHLOROSTHAME	1034	TB	1500	Percent D in the ContCal exceed limits.
VOL 2-HEXANORE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 4-HETHYL-2-PENTANORE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROHETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANORE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-HETHYL-2-PENTANORE 1035 1015 Percent D in the ContCal exceed limits. VOL TETRACHLOROETHEME 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANOME 1036 1036 Percent D in the ContCal exceed limits. VOL 2-HEXANOME 1036 1036 Percent D in the ContCal exceed limits.	AOT	1,2-DICHLOROPROPANE	1034	TB	1500	Percent D in the ContCal exceed limits.
VOL 4-METHYL-2-PENTANONE 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CELOROMETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-MEXANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL TETRACHLOROETHEME 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-MEXANONE 1036 1036 Percent D in the ContCal exceed limits.	AOT	2-BUTANONE	1034	TB	1500	Percent D in the ContCal exceed limits.
VOL CHLOROFTHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL CHLOROHETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANOME 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANOME 1035 1015 Percent D in the ContCal exceed limits. VOL TETRACHLOROFTHEME 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANOME 1036 1036 Percent D in the ContCal exceed limits. VOL 2-HEXANOME 1036 1036 Percent D in the ContCal exceed limits.	AOT	2-HEXANONE	1034	TB	1500	Percent D in the ContCal exceed limits.
VOL CHLOROMETHAME 1034 TB 1500 Percent D in the ContCal exceed limits. VOL 2-HEXANOME 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANOME 1035 1015 Percent D in the ContCal exceed limits. VOL TETRACHLOROETHEME 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANOME 1036 1036 Percent D in the ContCal exceed limits. VOL 2-HEXANOME 1036 1036 Percent D in the ContCal exceed limits.	AOT	4-HETHYL-2-PENTANONE	1034	TB	1500	Percent D in the ContCal exceed limits.
VOL 2-HEXANONE 1035 1015 Percent D in the ContCal exceed limits. VOL 4-METHYL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL TETRACHLOROETHENE 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1036 1036 Percent D in the ContCal exceed limits.	AOT	CHLOROETHANE	1034	TB	1500	Percent D in the ContCal exceed limits.
VOL 4-METHYL-2-PENTANONE 1035 1015 Percent D in the ContCal exceed limits. VOL TETRACHLOROETHEME 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1036 1036 Percent D in the ContCal exceed limits.	AOT		1034	TB	1500	Percent D in the ContCal exceed limits.
VOL TETRACHLOROETHERE 1035 1015 Percent D in the ContCal exceed limits. VOL 2-BUTANONE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1036 1036 Percent D in the ContCal exceed limits.	VOL	2-HEXANORE	1035		1015	Percent D in the ContCal exceed limits.
VOL 2-BUTANONE 1036 1036 Percent D in the ContCal exceed limits. VOL 2-HEXANONE 1036 1036 Percent D in the ContCal exceed limits.	AOL	4-METRYL-2-PENTANONE	1035		1015	Percent D in the ContCal exceed limits.
VOL 2-HEXANONE 1036 1036 Percent D in the ContCal exceed limits.	AOT					Percent D in the ContCal exceed limits.
	AOL	2-BUTANONE	1036		1036	Percent D in the ContCal exceed limits.
VOL 4-METHYL-2-PENTANONE 1036 1036 Percent D in the ContCal exceed limits.	AOT	2-HEXANONE	1036		1036	Percent D in the ContCal exceed limits.
	AOT	4-METHYL-2-PENTANONE	1036		1036	Percent D in the ContCal exceed limits.

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VOL	ACETORE	1036	1036	Percent D in the ContCal exceed limits.
VOI.	CARBON TETRACELORIDE	1036	1036	Percent D in the ContCal exceed limits.
VOL	CELOROIGITEARS	1036	1036	Percent D in the ContCal exceed limits.
VOL	2-SUTABOUR	1037	1036	Percent D in the ContCal exceed limits.
VOL	2-KEXAMONE	1037	1036	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1037	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1037	1036	Percent D in the ContCal exceed limits.
AOT	CHLOROMETRANE	1037	1036	Percent D in the ContCal exceed limits.
	2-BUTANONE		1036	Percent D in the ContCal exceed limits.
VOL		1038	1036	
AOT	2-HEXAHONE	1038	1036	Percent D in the ContCal exceed limits.
VOL	4-METRYL-2-PRITABORE	1038		Percent D in the ContCal exceed limits.
AOF	CARBON TETRACELORIDE	1038	1036	Percent D in the ContCal exceed limits.
AOF	CHLOROHETHANE	1038	1036	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1039	1036	Percent D in the ContCal exceed limits.
AOL	2-HEXAMORE	1039	1036	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1039	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1039	1036	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANS	1039	1036	Percent D in the ContCal exceed limits.
AOL	2-BUTANONE	1040	1036	Percent D in the ContCal exceed limits.
AOT	2-HEXANORE	1040	1036	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANOME	1040	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1040	1036	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1040	1036	Percent D in the ContCal exceed limits.
AOT	2-BUTAMONE	1041	1036	Percent D in the ContCal exceed limits.
AOT	2-HEXAMONE	1041	1036	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1041	1036	Percent D in the ContCal exceed limits.
VOL	ACETONE	1041	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1041	1036	Percent D in the ContCal exceed limits.
AOT	CELORONETHANE	1041	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1042	1036	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1042	1036	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1042	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1042	1036	Percent D in the ContCal exceed limits.
VOL	CHLOROMETERNE	1042	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1043	1036	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1043	1036	Percent D in the ContCal exceed limits.
VOL	4-HETHYL-2-PENTANONE	1043	1036	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACELORIDE	1043	1036	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1043	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1044	1036	Percent D in the ContCal exceed limits.
VOL	2-BEXANONE	1044	1036	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1044	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1044	1036	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1044	1036	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE			
		1045	1036	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1045	1036	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1045	1036	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACHLORIDE	1045	1036	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1045	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1046	1036	Percent D in the ContCal exceed limits.

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AOT	2-KEXANON'S	1046	1036	Percent D in the ContCal exceed limits.
AOT	4-METEYL-2-PENTANONE	1046	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1046	1036	Percent D in the ContCal exceed limits.
AOT	CELOROHETHANE	1046	1036	Percent D in the ContCal exceed limits.
AOT	2-BUTAROUE	1047	1036	Percent D in the ContCal exceed limits.
VOL	2-EEXAHONE	1047	1036	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1047	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1047	1036	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1047	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1048	1036	Percent D in the ContCal exceed limits.
AOT	2-BEXANONE	1048	1036	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1048	1036	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACHLORIDE	1048	1036	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1048	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1049	1036	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1049	1036	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1049	1036	Percent D in the ContCal exceed limits.
VOL	ACETONE	1049	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1049	1036	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1049	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1050	1036	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1050	1036	Percent D in the ContCal exceed limits.
VOL	4-HETHYL-2-PENTANONE	1050	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1050	1036	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1050	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1051	1036	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1051	1036	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1051	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1051	103€	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1051	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1052	1036	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1052	1035	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1052	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1052	1036	Percent D in the ContCal exceed limits.
VOL	CELOROMETHANE	1052	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1053	1036	Percent D in the ContCal exceed limits.
VOL	2-HEXANORE	1053	1036	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1053	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1053	1036	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1053	1036	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1054	1036	Percent D in the ontCal exceed limits.
AOT	2-HEXANONE	1054	1036	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1054	1036	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1054	1036	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1054	1036	Percent D in the ContCal exceed limits.
VOL	BRONOFORM	1055	1055	Percent D in the ContCal exceed limits.
VOL	BROMOMETHANE	1055	1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1055	1055	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1055	₩—	
VOL	TETRACHLOROETHENE	-	1055	Percent D in the ContCal exceed limits.
101	LEIGHCHLORVEINERE	1055	1055	Percent D in the ContCal exceed limits.

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POL	BROHOPORH	1056		1055	Percent D in the ContCal exceed limits.
AOT	SRONONETEANS	1056		1055	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACELORIDE	1056	<u> </u>	1055	Percent D in the ContCal exceed limits.
VOL	CHLOROMITHANS	1056	 	1055	Percent D in the ContCal exceed limits.
AOT	TETRACELOROSTERNS	1056		1055	Percent D in the ContCal exceed limits.
VOL	BROHOPORM	1057		1055	Percent D in the ContCal exceed limits.
VOL	BROMOMETHAME	1057		1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1057		1055	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1057		1055	Percent D in the ContCal exceed limits.
AOT	TETRACHLOROSTHENS	1057		1055	Percent D in the ContCal exceed limits.
AOT	BRONOFORM	1058		1055	Percent D in the ContCal exceed limits.
VOL	BROHOMETHANE	1058		1055	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACELORIDE	1058		1055	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1058		1055	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROSTHEMS	1058		1055	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1059	TB	1520	Percent D in the ContCal exceed limits.
AOT	ACETONE	1059	TB	1520	Percent D in the ContCal exceed limits.
VOL	BROHOMETHAME	1059	TB	1520	Percent D in the ContCal exceed limits.
AOT	CHLOROETHANE	1059	TB	1520	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1059	TB	1520	Percent D in the ContCal exceed limits.
VOL	BROMOFORM	1060		1055	Percent D in the ContCal exceed limits.
VOL	BROHOMETHANE	1060		1055	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACHLORIDE	1060		1055	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1060		1055	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1060		1055	Percent D in the ContCal exceed limits.
VOL	BROMOFORM	1061		1055	Percent D in the ContCal exceed limits.
VOL	Brohomethane	1061		1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1061		1055	Percent D in the ContCal exceed limits.
AOT	CHLOROHETHANE	1061		1055	Percent D in the ContCal exceed limits.
AOT	TETRACELOROETHENE	1061		1055	Percent D in the ContCal exceed limits.
VOL	BROHOFORM	1062	SR	1055	Percent D in the ContCal exceed limits.
VOL	BROMOMETHANE	1062	SR	1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1062	SR	1055	Percent D in the ContCal exceed limits.
AOT	CHLOROHETHANE	1062	SR	1055	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHEME	1062	SR	1055	Percent D in the ContCal exceed limits.
VOL	BROMOFORM	1063		1055	Percent D in the ContCal exceed limits.
AOT	BROMOMETHANE	1063		1055	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACHLORIDE	1063		1055	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1063		1055	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1063		1055	Percent D in the ContCal exceed limits.
VOL	Bronoform	1064		1055	Percent D in the ContCal exceed limits.
AOT	BROMOMETHAME	1064		1055	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACHLORIDE	1064		1055	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1064		1055	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROSTHENS	1064		1055	Percent D in the ContCal exceed limits.
AOT	BROMOFORM	1065	SR	1055	Percent D in the ContCal exceed limits.
AOT	BROMOMETHANE	3065	SR	1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1065	SR	1055	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1065	SR	1055	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1065	SR	1055	Percent D in the ContCal exceed limits.

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AOT	BROHOFORM	1066	_	1055	Percent D in the ContCal exceed limits.
VOL	BROHOMETEANS	1066		1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACELORIDE	1066		1055	Percent D in the ContCal exceed limits.
POL	CELORONETHANS	1066		1055	Percent D in the ContCal exceed limits.
VOL	TETRACELOROSTHEME	1066		1055	Percent D in the ContCal exceed limits.
VOL	BROHOFORM	1067		1055	Percent D in the ContCal exceed limits.
VOL	BRONONETEANE	1067		1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1067	ŀ	1055	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1067		1055	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1067		1055	Percent D in the ContCal exceed limits.
AOT	BRONOFORK	1068	-	1055	Percent D in the ContCal exceed limits.
				1055	Percent D in the ContCal exceed limits.
POL	BROHONETRANE	1068	 	1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1068			
AOT	CHLOROMETHANE	1068		1055	Percent D in the ContCal exceed limits.
AOT	TETRACHLOROSTHEME	1068	ļ	1055	Percent D in the ContCal exceed limits.
AOT	BROHOFORK	1069		1055	Percent D in the ContCal exceed limits.
VOL	BROHONETHARE	1069		1055	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACHLORIDE	1069		1055	Percent D in the ContCal exceed limits.
AOT	CHLOROKETRANE	1069		1055	Percent D in the ContCal exceed limits.
AOT	TETRACELOROETHEME	1069		1055	Percent D in the ContCal exceed limits.
VOL	BROMOFORM	1070		1055	Percent D in the ContCal exceed limits.
VOL	BROMOMETHANE	1070		1055	Percent D in the ContCal exceed limits.
AOL	CARBON TETRACHLORIDE	1070		1055	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1070		1055	Percent D in the ContCal exceed limits.
AOT	TETRACHLOROETHENE	1070		1055	Percent D in the ContCal exceed limits.
AOT	BROMOFORM	1071		1055	Percent D in the ContCal exceed limits.
AOL	BROMOMETHANE	1071		1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1071		1055	Percent D in the ContCal exceed limits.
AOT	CELOROMETHANE	1071		1055	Percent D in the ContCal exceed limits.
AOF	TETRACHLOROSTHENS	1071		1055	Percent D in the ContCal exceed limits.
VOL	BROHOFORM	1072		1055	Percent D in the ContCal exceed limits.
AOT	BROMOMETHANE	1072		1055	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACHLORIDE	1072		1055	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1072		1055	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1072		1055	Percent D in the ContCal exceed limits.
AOT	BRONOFORM	1073	SR	1055	Percent D in the ContCal exceed limits.
AOT	BROHOMETEANE	1073	SR	1055	Percent D in the ContCal exceed limits.
AOT	CARBON TETRACELORIDE	1073	SR	1055	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1073	SR	1055	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1073	SR	1055	Percent D in the ContCal exceed limits.
AOT	BROHOFORM	1074		1055	Percent D in the ContCal exceed limits.
AOT	BROMOMETHANE	1074		1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACHLORIDE	1074		1055	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1074		1055	Percent D in the ContCal exceed limits.
AOL	TETRACHLOROETHENE	1074		1055	Percent D in the ContCal exceed limits.
VOL	BROHOFORM	1075		1055	Percent D in the ContCal exceed limits.
VOL	BROHOHETHANE	1075		1055	Percent D in the ContCal exceed limits.
VOL	CARBON TETRACELORIDE	1075		1055	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1075		1055	Percent D in the ContCal exceed limits.
VOL	TETRACHLOROETHENE	1075		1055	Percent D in the ContCal exceed limits.

Nondetect Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE:03/30/94

AOT	1,1,2-TRICHLOROSTEAMS	1076		1076	Percent D in the ContCal exceed limits.
	2-BUTANONE	1076		1076	Percent D in the ContCal exceed limits.
	4-NETTYL-2-PENTANONE			1076	Percent D in the ContCal exceed limits.
		1076		1076	
	CHLOROGETHANS	1076			Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
	1,1,2-TRICELOROSTHAME	1077		1076	
	2-BUTANONE	1077		1076	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTAMONE	1077	ļ	1076	Percent D in the ContCal exceed limits.
	CHLOROMETHANE	1077		1076	Percent D in the ContCal exceed limits.
	1,1,2-TRICHLOROSTHAME	1078	SR	1076	Percent D in the ContCal exceed limits.
	2-BUTANONE	1078	SR	1076	Percent D in the ContCal exceed limits.
	4-METHYL-2-PENTAHONE	1078	SR	1076	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1078	5R	1076	Percent D in the ContCal exceed limits.
AOT	1,1,2-TRICHLOROETHAME	1079		1076	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1079		1076	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTARONE	1079		1076	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHAME	1079		1076	Percent D in the ContCal exceed limits.
AOL	1,1,2-TRICHLOROETHAME	1080		1076	Percent D in the ContCal exceed limits.
AOT	2-BUTAHONE	1080		1076	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1080		1076	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1080		1076	Percent D in the ContCal exceed limits.
VOL	1,1,2-TRICHLOROSTHAME	1081		1076	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1081		1076	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1081		1076	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1081		1076	Percent D in the ContCal exceed limits.
AOT	1,1,2-TRICHLOROSTHANS	1082		1076	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1082		1076	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1082		1076	Percent D in the ContCal exceed limits.
VOL	1,1,2-TRICHLOROETHAME	1083		1076	Percent D in the ContCal exceed limits.
	2-BUTANONE	1083		1076	Percent D in the ContCal exceed limits.
	4-METHYL-2-PENTANONE	1083		1076	Percent D in the ContCal exceed limits.
	ACETONE	1083		1076	Percent D in the ContCal exceed limits.
	CHLOROMETHANE	1083		1076	Percent D in the ContCal exceed limits.
	1,1,2-TRICHLOROETHANE	1084		1076	Percent D in the ContCal exceed limits.
	2-BUTANONE	1084		1076	Percent D in the ContCal exceed limits.
VOL	4-NETEYL-2-PENTANONE	1084		1076	Percent D in the ContCal exceed limits.
	ACETONE	1084		1076	
				-	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE METHYLENE CHLORIDE	1084		1076	Percent D in the ContCal exceed limits.
		1084	-	1076	Percent D in the ContCal exceed limits.
	1,1,2-TRICHLOROETHANE	1085		1076	Percent D in the ContCal exceed limits.
	2-BUTANONE	1085		1076	Percent D in the ContCal exceed limits.
	4-METHYL-2-PENTANONE	1085		1076	Percent D in the ContCal exceed limits.
	CHLOROMETHANE	1085		1076	Percent D in the ContCal exceed limits.
	1,1,2-TRICHLOROETHANE	1086		1076	Percent D in the ContCal exceed limits.
	2-BUTANOWE	1086		1076	Percent D in the ContCal exceed limits.
	4-METHYL-2-PENTANONE	1086		1076	Percent D in the ContCal exceed limits.
VOL	CELOROMETHANS	1086		1076	Percent D in the ContCal exceed limits.
AOT	1,1,2-TRICHLOROETHANE	1087		1076	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1087		1076	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1087		1076	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1087	l	1076	Percent D in the ContCal exceed limits.

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			· · · · · · · · · · · · · · · · · · ·	,	<u> </u>
VOL	2-BUTARONE	1088	73	1520	Percent D in the ContCal exceed limits.
VOL	ACETORE	1088	73	1520	Percent D in the ContCal exceed limits.
YOL	BROHOMETHANS	1088	273	1520	Percent D in the ContCal encode limits.
VOL	CELOROSTEARS	1088	13	1520	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANS	1088	73	1520	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1009		1089	Percent D in the ContCal exceed limits.
VOL	CHLOROETEANE	1089		1089	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1090	<u> </u>	1089	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1090	<u> </u>	1089	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1091		1089	Percent D in the ContCal exceed limits.
AOT	ACETOME	1091	<u> </u>	1009	Percent D in the ContCal exceed limits.
VOL	CHLOROSTHAMB	1091		1089	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1092		1089	Percent D in the ContCal exceed limits.
VOL	CHLOROSTRANS	1092		1089	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1093	SR	1089	Percent D in the ContCal exceed limits.
POL	CHLOROSTERNS	1093	SR	1009	Percent D in the ContCal exceed limits.
VOL	CHLOROSTHAMS	1094		1089	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1095		1089	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1095		1089	Percent D in the ContCal exceed limits.
VOL	ACETONE	1096		1089	Percent D in the ContCal exceed limits.
VOL	CHLOROSTHANS	1096		1089	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1097		1089	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1097		1089	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1098		1089	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1098		1089	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1099	SR	1089	Percent D in the ContCal exceed limits.
VOL	ACETONE	1099	SR	1089	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1099	SR	1089	Percent D in the ContCal exceed limits.
AOT	2-BUTAMONE	1100		1089	Percent D in the ContCal exceed limits.
VOL	ACETONE	1100		1089	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1100	<u> </u>	1089	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1101		1089	Percent D in the ContCal exceed limits.
AOT	CHLOROETHANE	1101		1089	Percent D in the ContCal exceed limits.
VOL	ACETONE	1102		1089	Percent D in the ContCal exceed limits.
AOT	CHLOROETHANE	1102		1089	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1103		1089	Percent D in the ContCal exceed limits.
VOL	ACETONE	1103		1089	Percent D in the ContCal exceed limits.
VOL	CHLOROETHAME	1103		1089	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1104		1089	Percent D in the ContCal exceed limits.
VOL	ACETONE	1104		1089	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1104		1089	Percent D in the ContCal exceed limits.
AOT	ACETONE	1105		1089	Percent D in the ContCal exceed limits.
AOT	CHLOROETHANE	1105		1089	Percent D in the ContCal exceed limits.
AOT	2-BUTARONE	1106	SR	1089	Percent D in the ContCal exceed limits.
	ACETONE	1106	SR	1089	Percent D in the ContCal exceed limits.
AOT	CHLOROETHANE	1106	SR	1089	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1107		1089	Percent D in the ContCal exceed limits.
VOL	ACETORE	1107		1089	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1107		1089	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROETHENE	1108	ER	1108	Percent D in the ContCal exceed limits.

Nondetect Error Messages REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

VOL	2-BUTANONE	1108	BR .	1108	Percent D in the ContCal exceed limits.
VOL	2-MEXAMONE	1108	200	1108	Percent D in the ContCal exceed limits.
VOL	4-METRYL-2-PENTANONE	1108	BR.	1108	Percent D in the ContCal exceed limits.
AOT	ACETORS	1108	ER.	1100	Percent D in the ContCal exceed limits.
VOL	CARBON DISULPIDS	1108	BR .	1108	Percent D in the ContCal exceed limits.
VOL	TRANS-1, 3-DICELOROPROPENS	1108		1100	Percent D in the ContCal exceed limits.
			ER	1100	Percent D in the ContCal exceed limits.
AOT	1,1-DICHLOROETHEWE	1109			
AOT	2-BUTANONE	1109	BR .	1100	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1109	BR .	1108	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTAHONE	1109	ER	1108	Percent D in the ContCal exceed limits.
AOT	ACETONE	1109	12R	1108	Percent D in the ContCal exceed limits.
AOT	CARBON DISULFIDE	1109	ER .	1108	Percent D in the ContCal exceed limits.
AOT	TRANS-1,3-DICELOROPROPENE	1109	ER.	1108	Percent D in the ContCal exceed limits.
AOT	1,1-DICHLOROETHEME	1110	ER	1108	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1110	BR	1100	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1110	ER	1108	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1110	ER	1108	Percent D in the ContCal exceed limits.
AOT	ACETORE	1110	R	1108	Percent D in the ContCal exceed limits.
AOT	CARBON DISULFIDE	1110	ER	1108	Percent D in the ContCal exceed limits.
AOT	TRANS-1, 3-DICHLOROPROPEME	1110	ER	1108	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROETHEME	1111	ТВ	1108	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1111	TB	1108	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1111	TB	1108	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTAMONE	1111	TB	1108	Percent D in the ContCal exceed limits.
VOL.	ACETONE	1111	TB	1108	Percent D in the ContCal exceed limits.
VOL	CARBON DISULFIDE	1111	TB	1108	Percent D in the ContCal exceed limits.
VOL	TRANS-1, 3-DICHLOROPROPENE	1111	TB	1108	Percent D in the ContCal exceed limits.
VOL	1,1,2-TRICHLOROSTHAME	1112		1076	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1112		1076	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1112	 	1076	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1112	 	1076	Percent D in the ContCal exceed limits.
VOL	1,1,2-TRICHLOROETHANE	1113		1076	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1113		1076	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1113		1076	Percent D in the ContCal exceed limits.
VOL.	1,1,2-TRICELOROETHANE	1114	 	1076	Percent D in the ContCal exceed limits.
VOL	2-BUTAHONE	1114	 	1076	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1114		1076	Percent D in the ContCal exceed limits.
VOL	CELORONETEANE	1114		1076	Percent D in the ContCal exceed limits.
VOL	1,1,2-TRICHLOROETHANE	1115	 	1076	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1115		1076	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1115	l	1076	Percent D in the ContCal exceed limits.
AOF					
	CELOROHETHANE	1115		1076	Percent D in the ContCal exceed limits.
VOL	1,1,2-TRICHLOROETHANE	1116		1076	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1116	ļ	1076	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1116	ļ	1076	Percent D in the ContCal exceed limits.
AOL	CHLOROMETHANE	1116	ļ	1076	Percent D in the ContCal exceed limits.
AOL	1,1,2-TRICHLOROETHAME	1117		1076	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1117		1076	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1117		1076	Percent D in the ContCal exceed limits.
AOT	Chloronethane	1117	l	1076	Percent D in the ContCal exceed limits.

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VOL	1,1,2-TRICELOROSTHAMS	1118		1076	Percent D in the ContCal exceed limits.
WOL.	4-METETL-2-PENTANOME	1110		1076	Percent D in the ContCal exceed limits.
VOL	CELOROGETEARS	1110		1076	Percent D in the ContCal exceed limits.
WOL.	1.1.2-TRICELOROSTHAND	1119	 	1076	Percent D in the ContCal exceed limits.
VOL	2-BUZARONS	1119		1076	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PRITARONE	1119	 	1076	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANS	1119	 	1076	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROETHEME	1120	TB	1108	Percent D in the ContCal exceed limits.
AOF	2-BUTANONE	1120	TB	1108	Percent D in the ContCal exceed limits.
VOL	2-MEXAMONE	1120	TB	1108	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1120	79	1108	Percent D in the ContCal exceed limits.
VOL	ACETONS	1120	73	1108	Percent D in the ContCal exceed limits.
VOL	CARBOW DISULFIDE	1120	73	1100	Percent D in the ContCal exceed limits.
AOT	TRANS-1,3-DICHLOROPROPENS	1120	73	1108	Percent D in the ContCal exceed limits.
VOL	1 1-DICELOROFTEENE	1121	73	1100	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1121	73	1100	Percent D in the ContCal exceed limits.
AOT	2-BEXARONE	1121	TB	1108	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANCHE	1121	TB	1108	Percent D in the ContCal exceed limits.
AOT	CARBON DISULPIDE	1121	TB	1108	Percent D in the ContCal exceed limits.
VOL	TRANS-1,3-DICFLOROPROPENE	1121	TB	1100	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROSTHEMS	1500	-	1500	Percent D in the ContCal exceed limits.
AOT	1.2-DICHLOROFTHAME	1500		1500	Percent D in the ContCal exceed limits.
VOL	1,2-DICHLOROPROPANE	1500	-	1500	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1500		1500	
VOL	2-REXAMONE	1500		1500	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1500		1500	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1500		1500	Percent D in the ContCal exceed limits.
VOL.	CHLOROMETRAME	1500		1500	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROETHEME	1501		-	
	1,2-DICHLOROSTHAME	1501		1500	Percent D in the ContCal exceed limits.
	· · · · · · · · · · · · · · · · · · ·	1501		1500	Percent D in the ContCal exceed limits.
	1,2-DICHLOROPROPANE	1501		1500	Percent D in the ContCal exceed limits.
	2-BUTAHOHE			1500	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE 4-METHYL-2-PENTANONE	1501		1500	Percent D in the ContCal exceed limits.
AOT				1500	Percent D in the ContCal exceed limits.
VOL	CELOROETHANE	1501		1500	Percent D in the ContCal exceed limits.
					Percent D in the ContCal exceed limits.
	1,1-DICHLOROETHENE 1,2-DICHLOROETHANE	1502 1502		1500	Percent D in the ContCal exceed limits.
VOL	1,2-DICHLOROPROPANE	1502		1500 1500	Percent D in the ContCal exceed limits. Percent D in the ContCal exceed limits.
AOT	2-BUTANONE				
AOF		1502		1500	Percent D in the ContCal exceed limits.
AOT	2-REXAMONE	1502		1500	Percent D in the ContCal exceed limits.
AOT	4-NETHYL-2-PENTANONE CELOROETHANE	1502		1500	Percent D in the ContCal exceed limits.
AOT	CELOROHETHAME	1502		1500	Percent D in the ContCal exceed limits.
		1502		1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROETHANE	1503		1500	Percent D in the ContCal exceed limits.
	1,2-DICHLOROPROPAME	1503		1500	Percent D in the ContCal exceed limits.
	2-BUTANONE	1503	 	1500	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1503		1500	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1503	<u> </u>	1500	Percent D in the ContCal exceed limits.
VOL	CHLOROETHAME	1503	<u> </u>	1500	Percent D in the ContCal exceed limits.

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VOL	CHLOROIGITEANS	1503		1500	Percent D in the CogtCal exceed limits.
AOT	1.1-DICELORGETHERE	1504		1500	Percent D in the ContCal exceed limits.
				1500	
AOT	1,2-DICHLOROSTHAMS	1504	18	1500	Percent D in the CostCal exceed limits.
AOT	1,2-DICHLOROPROPANE	1504	IR		Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1504		1500	Percent D in the ContCal exceed limits.
AOT	2-HEXAPONE	1504	WR.	1500	Percent D in the ContCal exceed limits.
AOT	4-NETHYL-2-PENTANONS	1504	WR	1500	Percent D in the ContCal exceed limits.
VOL	CHLOROSTHAMS	1504	WR	1500	Percent D in the ContCal exceed limits.
AOL	CHLOROHETHANE	1504	WR	1500	Percent D in the ContCal exceed limits.
AOT	1,1-DICHLOROSTHEMS	1506	TB	1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROETHAME	1506	TB	1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROPROPAME	1506	TB	1500	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1506	TB	1500	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1506	TB	1500	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1506	TB	1500	Percent D in the ContCal exceed limits.
AOT	CELOROETEANE	1506	TB	1500	Percent D in the ContCal exceed limits.
VOL	CELOROHETHANE	1506	TB	1500	Percent D in the ContCal exceed limits.
VO 7:	1,1-DICHLOROSTHEMS	1507		1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROETHANE	1507		1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROPROPANE	1507		1500	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1507		1500	Percent D in the ContCal exceed limits.
AOT	2-HEXARONE	1507		1500	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1507		1500	Percent D in the ContCal exceed limits.
AOT	CHLOROETHANE	1507		1500	Percent D in the ContCal exceed limits.
AOL	CHLOROMETHAME	1507		1500	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROETHENE	1508		1500	Percent D in the ContCal exceed limits.
VOL	1,2-DICHLOROETHAME	1508		1500	Percent D in the ContCal exceed limits.
VOL	1,2-Dichloropropame	1508		1500	Percent D in the ContCal exceed limits.
VOL	2-BUTAHONE	1508		1500	Percent D in the ContCal exceed limits.
AOL	2-HEXAHONE	1508		1500	Percent D in the ContCal exceed limits.
VOL	4-methyl-2-pentanone	1508		1500	Percent D in the ContCal exceed limits.
AOT	CHLOROETHANE	1508		1500	Percent D in the ContCal exceed limits.
AOF	CHLOROMETHANE	1508		1500	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROSTHEME	1509		1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICELOROETHANE	1509		1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROPROPAME	1509		1500	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1509		1500	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1509		15-0	Percent D in the ContCal exceed limits.
AOT	4-methyl-2-pentanone	1509		1500	Percent D in the ContCal exceed limits.
AOT	CHLOROSTHAMS	1509		1500	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1509		1500	Percent D in the ContCal exceed limits.
AOF	1,1-DICHLOROETHENE	1510		1500	Percent D in the ContCal exceed limits.
VOL	1,2-DICHLOROETHANE	1510		1500	Percent D in the ContCal exceed limits.
AOF	1,2-DICHLOROPROPANE	1510		1500	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1510		1500	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1510		1500	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1510		1500	Percent D in the ContCal exceed limits.
AOT	CHLOROETHANE	1510		1500	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHAME	1510	-	1500	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROETHENE	1511		1500	Percent D in the ContCal exceed limits.
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VOL.	1,2-DICELOROSTEAMS	1511	1	1500	Percent D in the ContCal emceed limits.
VOL	1,2-DICELOROPROPARE	1511		1500	Percent D in the ContCal exceed limits.
VOL	2-BUTAHORE	1511		1500	Percent D in the ContCal exceed limits.
AOL	2-ERYAHOMS	1511		1500	Percent D in the ContCal exceed limits.
VOL	4-HETTYL-2-PENTANONE	1511	 	1500	Percent D in the ContCal exceed limits.
VOL	CHLOROSTEAMS	1511		1500	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANS	1511	1	1500	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROSTHEWS	1512	73	1500	Percent D in the ContCal exceed limits.
VOL	1.2-DICELOROSTEAMS	1512	TB	1500	Percent D in the ContCal exceed limits.
VOL	1,2-DICHLOROPROPANE	1512	TB	1500	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1512	73	1500	Percent D in the ContCal exceed limits.
VOL	2-HEXAMONE	1512	73	1500	Percent D in the ContCal exceed limits.
				1500	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE CELOROSTHANE	1512	TB TB	1500	Percent D in the ContCal exceed limits.
	CHLOROMETHAME	1512	TB	1500	Percent D in the ContCal exceed limits.
AOT	1,1-DICHLOROSTHEMS		ER.	1500	Percent D in the ContCal exceed limits.
AOT		1513		1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROSTHAMS	1513	ER	1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROPROPANE	1513	ER	1500	Percent D in the ContCal exceed limits.
AOL	2-BUTANONE 2-BEXANONE			1500	Percent D in the ContCal exceed limits.
		1513	ER.	1500	Percent D in the ContCal exceed limits.
AOT	4-NETHYL-2-PENTANONE	1513	ER		
AOT	CHLOROSTRANS	1513	ER	1500	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1513	ER	1500	Percent D in the ContCal exceed limits.
AOT	1,1-DICHLOROSTHEMS	1514		1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROSTHAME	1514		1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROPROPAME	1514	}	1500	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1514	ļ. <u></u> .	1500	Percent D in the ContCal exceed limits.
AOT	2-BEXAMONE	1514		1500	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1514		1500	Percent D in the ContCal exceed limits.
AOT	CHLOROETHANE	1514	<u> </u>	1500	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1514	ļ	1500	Percent D in the ContCal exceed limits.
AOL	1,1-DICHLOROETHENE	1515	TB	1500	Percent D in the ContCal exceed limits.
AOL	1,2-DICHLOROETHANE	1515	TB	1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROPROPAME	1515	TB	1500	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1515	TB	1500	Percent D in the ContCal exceed limits.
AOT	2-HEXANORE	1315	TB	1500	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTAHONE	1515	TB	1500	Percent D in the ContCal exceed limits.
VOL	CHLOROSTRANS	1515	TB	1500	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHAMB	1515	ТВ	1500	Percent D in the ContCal exceed limits.
AOT	1,1-DICHLOROSTHENS	1516	 	1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROETHAME	1516		1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROPROPANE	1516	ļ	1500	Percent D in the ContCal exceed limits.
AOT	2-BUTANONB	1516	L	1500	Percent D in the ContCal exceed limits.
AOL	2-HEXABORE	1516	ļ	1500	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1516	ļ	1500	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1516		1500	Percent D in the ContCal exceed limits.
AOT	CHLOROMETHANE	1516		1500	Percent D in the ContCal exceed limits.
AOT	1,1-DICHLOROETHENE	1517		1500	Percent D in the ContCal exceed limits.
VOL	1,2-DICHLOROETHANE	1517		1500	Percent D in the ContCal exceed limits.
AOT	1,2-DICHLOROPROPANE	1517		1500	Percent D in the ContCal exceed limits.

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				F				
VOL.	2-BUZARONB	1517		1500	Percent D in the ContCal exceed limits.			
AOF	2-EEXAFORE	1517		1500	Percent D in the ContCal exceed limits.			
AOF	4-METHYL-2-PENTAMONS	1517		1500	Percent D in the ContCal emced limits.			
YOU.	CELOROSTEANS	1517		1500	Percent D in the ContCal exceed limits.			
VOL	CELOROIGHEANE	1517		1500	Percent D in the ContCal exceed limits.			
VOL	1,1-DICHLOROSTHEMS	1510		1500	Percent D in the ContCal exceed limits.			
AOF	1,2-DICHLOROSTHAME	1518		1500	Percent D in the ContCal exceed limits.			
AOF	1,2-DICHLOROPROPANE	1510		1500	Percent D in the ContCal exceed limits.			
VOL	2-BUTANOME	1518		1500	Percent D in the ContCal exceed limits.			
AOT	2-HEXANONE	1516		1500	Percent D in the ContCal exceed limits.			
AOT	4-METEYL-2-PENTANONE	1518		1500	Percent D in the ContCal exceed limits.			
AOF	CHLOROSTHAMS	1518		1500	Percent D in the ContCal exceed limits.			
VOL	CHLOROMETHANE	1518		1500	Percent D in the ContCal exceed limits.			
AOT	1,1-DICHLOROETHEME	1519		1500	Percent D in the ContCal exceed limits.			
AOT	1,2-DICHLOROSTHAME	1519		1500	Percent D in the ContCal exceed limits.			
AOT	1,2-DICELOROPROPANE	1519		1500	Percent D in the ContCal exceed limits.			
AOF	2-BUTAHOHE	1519		1500	Percent D in the ContCal exceed limits.			
AOT	2-REXAMONE	1519		1500	Percent D in the ContCal exceed limits.			
AOT	4-METHYL-2-PENTANONE	1519		1500	Percent D in the ContCal exceed limits.			
AOT	CHLOROSTRAMS	1519		1500	Percent D in the ContCal exceed limits.			
AOF	CHLORONETHANE	1519		1500	Percent D in the ContCal exceed limits.			
VOL	2-BUTARONE	1520		1520	Percent D in the ContCal exceed limits.			
VOL	ACETORE	1520	-	1520	Percent D in the ContCal exceed limits.			
VOL	BROHOMETEANE	1520		1520	Percent D in the ContCal exceed limits.			
VOL	CELOROETHAME	1520		1520	Percent D in the ContCal exceed limits.			
VOL	CELOROMETHANE	1520		1520	Percent D in the ContCal exceed limits.			
VOL	2-BUTANONE	1521	TB	1520	Percent D in the ContCal exceed limits.			
VOL	ACETOME	1521	TB	1520	Percent D in the ContCal exceed limits.			
VOL	BROMOMETHANE	1521	TB	1520	Percent D in the ContCal exceed limits.			
VOL	CELOROETHANE	1521	TB	1520	Percent D in the ContCal exceed limits.			
VOL	CHLOROMETHANE	1521	TB	1520	Percent D in the ContCal exceed limits.			
VOL	2-BUTANONE	1522		1520	Percent D in the ContCal exceed limits.			
AOT	ACETONE	1522		1520	Percent D in the ContCal exceed limits.			
VOL	BROHOMETHANE	1522		1520	Percent D in the ContCal exceed limits.			
AOT	CELOROETHANE	1522		1520	Percent D in the ContCal exceed limits.			
VOL	CHLORONETHANE	1522		1520	Percent D in the ContCal exceed limits.			
AOF	2-BUTANONE	1523		1520	Percent D in the ContCal exceed limits.			
AOF	ACETONE	1523		1520	Percent D in the ContCal exceed limits.			
AOT	BRONOMETHANE	1523		1520	Percent D in the ContCal exceed limits.			
AOT	CHLOROETHANE	1523		1520	Percent D in the ContCal exceed limits.			
VOL	CHLOROMETHANE	1523						
VOL				1520	Percent D in the ContCal exceed limits.			
	2-BUTANONE	1524		1520	Percent D in the ContCal exceed limits.			
AOT	ACETONE	1524		1520	Percent D in the ContCal exceed limits.			
AOT	BROHOHETEANE	1524		1520	Percent D in the ContCal exceed limits.			
AOT	CHLOROSTEANS	1524		1520	Percent D in the ContCal exceed limits.			
AOT	CHLOROMETRANE	1524		1520	Percent D in the ContCal exceed limits.			
AOT	2-BUTANONE	1525	ER	1520	Percent D in the ContCal exceed limits.			
AOL	ACETONE	1525	ER	1520	Percent D in the ContCal exceed limits.			
VOL	BROHOMETHAME	1525	ER	1520	Percent D in the ContCal exceed limits.			
VOL	CHLOROETHANE	1525	ER	1520	Percent D in the ContCal exceed limits.			

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VOL	CELOROIGIEANS	1525	B	1520	Percent D is the ContCal exceed limits.
VOL	2-2072HOSE	1526	_	1520	Percent D is the ContCal exceed limits.
WOL	ACETOME	1526	1	1520	Percent D in the ContCal exceed limits.
VOL	BRONOMETERNE	1526		1520	Percent D is the ContCal exceed limits.
AOT	CELOROGYHANS	1526	 	1520	Percent D in the ContCal exceed limits.
VOL	CELOROIGITEANS	1526	 	1520	Percent D in the ContCal exceed limits.
VOL	2-BUTAHONE	1527	WR.	1520	Percent D in the ContCal exceed limits.
VOL	ACETOME	1527	WR	1520	Percent D in the ContCal exceed limits.
VOL	BRONOMETEAKS	1527	WR	1520	Percent D in the ContCal exceed limits.
VOL	CHLOROETEANE	1527	WR.	1520	Percent D in the ContCal exceed limits.
VOL	CELOROHETEANS	1527	WR	1520	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1528	73	1520	Percent D in the ContCal exceed limits.
VOL	ACETORE	1528	TB	1520	Percent D in the ContCal exceed limits.
VOL	BROHOMETHANE	1520	73	1520	Percent D in the ContCal exceed limits.
VOL	CELOROSTSANS	1528	73	1520	Percent D in the ContCal exceed limits.
VOL	CELOROISETEANS	1520	73	1520	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROSTHEMS	1529	 	1100	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1529		1108	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1529		1108	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1529		1108	Percent D in the ContCal exceed limits.
VOL	ACETONE	1529	 	1108	Percent D in the ContCal exceed limits.
VOL	CARBON DISULFIDE	1529		1108	Percent D in the ContCal exceed limits.
VOL	TRANS-1,3-DICELOKOPROPENE	1529		1108	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1530	 	1520	Percent D in the ContCal exceed limits.
VOI.	ACETONE	1530	 	1520	Percent D in the ContCal exceed limits.
AOT	BROHOMETHANE	1530		1520	Percent D in the ContCal exceed limits.
VOL	CHLOROSTHANS	1530	 	1520	Percent D in the ContCal exceed limits.
VOL	CELOROHETHANE	1530	-	1520	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1531	WR	1520	Percent D in the ContCal exceed limits.
VOL	ACETOME	1531	WR	1520	Percent D in the ContCal exceed limits.
VOL	BROHOMETHANE	1531	WR	1520	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1531	WR	1520	Percent D in the ContCal exceed limits.
VOL	CELOROMETHANE	1531	WR	1520	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1532	-	1520	Percent D in the ContCal exceed limits.
VOL	ACETOME	1532	 	1520	Percent D in the ContCal exceed limits.
VOL	BROHOMETHAME	1532		1520	Percent D in the ContCal exceed limits.
VOL	CHLOROETEANE	1532	 	1520	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANE	1532	 	1520	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1533		1520	Percent D in the ContCal exceed limits.
VOL	ACETONE	1533	 	1520	Percent D in the ContCal exceed limits.
VOL	BROHOMETHANE	1533	 	1520	Percent D in the ContCal exceed limits.
VOL	CHLOROSTHAMS	1533		1520	Percent D in the ContCal exceed limits.
VOL	CHLOROHETHANE	1533	<u> </u>	1520	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1534	TB	1520	Percent D in the ContCal exceed limits.
VOL	ACETONE	1534	TB	1520	Percent D in the ContCal exceed limits.
VOL	BROMOMETHANE	1534	TB	1520	Percent D in the ContCal exceed limits.
VOL	CHLOROETHANE	1534	TB	1520	Percent D in the ContCal exceed limits.
VOL	CHLOROMETHANS	1534	TB	1520	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1535		1520	Percent D in the ContCal exceed limits.
VOL	ACETONE	1535	 	1520	Percent D in the ContCal exceed limits.
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VOL	SROHOMETRANS	1535		1520	Percent D in the ContCal exceed limits.
AOT	CHLOROSTHAMS	1535		1520	Percent D in the ContCal exceed limits.
AOF	CELOBORETEANE	1535		1520	Percent D in the ContCal exceed limits.
WOL	2-BUTAHONE	1536		1520	Percent D in the ContCal exceed limits.
VOL.	ACETOES	1536	 	1520	Percent D in the ContCal exceed limits.
VOL	BRONOMETERIE	1536		1520	Percent D in the ContCal exceed limits.
VOL	CHLOROSTHAMS	1536		1520	Percent D in the ContCal exceed limits.
VOL	CELORONETHANS	1536	<u> </u>	1520	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1537	<u> </u>	1520	Percent D in the ContCal exceed limits.
VOL	ACETONE	1537		1520	Percent D in the ContCal exceed limits.
VOL	BRONOMETRANE	1537		1520	Percent D in the ContCal exceed limits.
VOL	CHLOROSTHANS	1537		1520	Percent D in the ContCal exceed limits.
VOL	CHLORORETHANE	1537		1520	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROFTHENS	1538	ER	1108	Percent D in the ContCal exceed limits.
VOL	2-BUTAHONE	1538	ER	1108	Percent D in the ContCal exceed limits.
AOL	2-HEXANONE	1538	BR	1108	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1538	ER	1108	Percent D in the ContCal exceed limits.
VOL	ACETORE	1538	ER	1108	Percent D in the ContCal exceed limits.
AOT	CARBON DISULFIDE	1538	ER	1108	Percent D in the ContCal exceed limits.
VOL	TRANS-1, 3-DICHLOROPROPENE	1538	ER	1100	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROETHEME	1539		1108	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1539		1108	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1539		1108	Percent D in the ContCal exceed limits.
AOT	4-METHYL-2-PENTANONE	1539		1108	Percent D in the ContCal exceed limits.
AOT	ACETONE	1539		1108	Percent D in the ContCal exceed limits.
VOL	CARBON DISULFIDE	1539		1108	Percent D in the ContCal exceed limits.
VOL	TRANS-1,3-DICHLOROPROPEME	1539		1108	Percent D in the ContCal exceed limits.
AOF	1,1-DICHLOROETHEMS	1540		1108	Percent D in the ContCal exceed limits.
AOT	2-BUTANONE	1540		1108	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1540		1108	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1540		1108	Percent D in the ContCal exceed limits.
VOL	ACETONE	1540	<u> </u>	1108	Percent D in the ContCal exceed limits.
VOL	CARBON DISULFIDE	1540		1108	Percent D in the ContCal exceed limits.
AOT	TRANS-1, 3-DICELOROPROPENE	1540		1108	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROETHENE	1541		1108	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1541		1108	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1541		1108	Percent D in the ContCal exceed limits.
VOL	4-METHYL-2-PENTANONE	1541		1108	Percent D in the ContCal exceed limits.
VOL	ACETONE	1541	· · · · · · · · · · · · · · · · · · ·	1108	Percent D in the ContCal exceed limits.
VOL	CARBON DISULFIDE	1541		1108	Percent D in the ContCal exceed limits.
VOL	TRANS-1, 3-DICHLOROPROPENE	1541	<u> </u>	1108	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROFTHENS	1542		1108	Percent D in the ContCal exceed limits.
AOF	2-BUTANONE	1542		1108	Percent D in the ContCal exceed limits.
AOT	2-HEXANONE	1542	l	1108	Percent D in the ContCal exceed limits.
VOL	4-HETHYL-2-PENTAMONE	1542	· · · · · · · · · · · · · · · · · · ·	1108	Percent D in the ContCal exceed limits.
VOL	CARBON DISULFIDE	1542		1108	Percent D in the ContCal exceed limits.
VOL	TRANS-1, 3-DICELOROPROPENE	1542		1108	Percent D in the ContCal exceed limits.
VOL	1,1-DICHLOROETHEME	1543	ER	1108	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1543	ER	1108	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1543	ER	1108	Percent D in the ContCal exceed limits.
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		 		7	
AOT	4-METEYL-2-PENTANOUE	1543	222	1100	Percent D in the ContCal exceed limits.
VOL.	ACEZONE	1543	222	1100	Percent D in the ContCal exceed limits.
YOL	CARBON DISULPIDE	1543	BR	1100	Percent D in the ContCal exceed limits.
AOT	TRANS-1, 3-DICHLOROPROPEME	1543	ER	1108	Percent D in the ContCal exceed limits.
VOL	1,1-DICELOROSTERES	1544	TB	1100	Percent D in the ContCal exceed limits.
VOL	2-BUTANONE	1544	73	1108	Percent D in the ContCal exceed limits.
VOL	2-HEXANONE	1544	TB	1108	Percent D in the ContCal exceed limits.
VOL	4-HETEYL-2-PENTAHONE	1544	TB	1106	Percent D in the ContCal exceed limits.
VOL	ACETONE	1544	TB	1108	Percent D in the ContCal exceed limits.
VOL	CARBON DISULPIDE	1544	TB	1108	Percent D in the ContCal exceed limits.
AOT	TRANS-1, 3-DICELOROPROPERE	1544	TB	1108	Percent D in the ContCal exceed limits.

Final Summary
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1000

SAMPLE TYPE : MWFIEZH SAMPLE MATRIX : S

SARPLE RATKIX : S

ANALYSIS TYPE : BNA

SDG : 1000

ASSOCIATED MB : SBLK69

TRIP BLANK: 1004TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENZENE	0.00		400.00	ט	U
1,2-DICELORORENSENE	0.00		400.00	U	ט
1,3-DICELOROBENSEME	0.00		400.00	ט	ט
1,4-DICELOROBENSENS	0.00		400.00	ט	ס
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		400.00	ט	ט
2,4,5-TRICHLOROPHENOL	0.00		960.00	U	ט
2,4,6-TRICHLOROPHENOL	0.00		400.00	Ū	ט
2,4-Dichlorophenol	0.00		400.00	U	ט
2,4-DIMETHYLPHENOL	0.00		400.00	U	מ
2,4-DINITROPHENOL	0.00		960.00	ט	បរ
2,4-DINITROTOLUENE	0.00		400.00	ט	ū
2,6-DINITROTOLUEME	0.00		400.00	ū	σ
2-CHLOROMAPHTMALEME	0.00		400.00	a	a
2-CHLOROPHENOL	0.00		400.00	ם	ט
2-METHYLHAPHTHALENE	0.60		400.00	ם	ט
2-METHYLPHENOL	0.00		400.00	מ	ū
2-WITROANILINE	0.00		960.00	ט	a
2-NITROPHENOL	0.00		400.00	ט	ט
3,3'-DICHLOROBENZIDINE	0.00		400.00	U	ם
3-SITROANILINE	0.00		960.00	a	ט
4,6-DINITRO-2-METHYLPHENOL	0.00		960.00	ט	σ
4-BROMOPHENYL-PHENYLETHER	0.00		400.00	σ	ט
4-CHLORO-3-METHYLPHENOL	0.00		400.00	Ū	ש
4-CHLOROANILINE	0.00		400.00	ប	מ
4-CHLOROPHENYL-PHENYLETHER	0.00		400.00	ט	ט
4-methylphemol	0.00		400.00	ט	a
4-WITROAWILINE	0.00		960.00	ט	a
4-WITROPHENOL	0.00		960.00	ט	נט
ACENAPHTHENE	0.00		400.00	ט	ס
ACENAPHTHYLENE	0.00		400.00	ט	ט
ANTERACENE	0.00		400.00	ט	ט
BENSO(A)ANTHRACENE	0.00		400.00	ט	ט
BENSO(A) PYRENE	0.00		400.00	σ	מ
Benso (B) Flucranthene	0.00		400.00	ū	ט
BENEO(G, H, I) PERYLENE	0.00		400.00	ט	מ
BENSO(X) FLUORANTHENE	0.00		400.00	ש	ū
BIS (2-CHLOROETHOXY) METHAME	0.00		400.00	a	U
BIS(2-CHLOROETHYL)ETHER	0.00		400.00	ט	ū
BIS(2-ETHYLHEXYL)PHTHALATE	46.00	μg/kg	0.00	J	J
BUTYLBENSYLPHTHALATE	0.00		400.00	ט	Ū

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1000 ANALYSIS TYPE : BNA SAMPLE TYPE : MNOI & 20 SAMPLE MATRIX : S SDG : 1000

ASSOCIATED MB : SBLK69

TRIP BLANK: 1004TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CARBASOLE	0.00		400.00	ט	ט
CERYSENE	0.00		400.00	ט	ט
DI-X-BUTYLPETEALATE	0.00		400.00	ט	U
DI-N-OCTYLPHTHALATE	0.00		400.00	U	ס
DIBENI(A, H) ANTERACENE	0.00		400.00	ט	ט
DIBENSOFURAN	0.00		400.00	ט	U
DISTRYLPSTEALATE	0.00		400.00	מ	U
DIKETEYLPETEALATE	0.00		400.00	Ū	U
PLUORANTHEME	0.00		400.00	Ū	U
FLUORENE	0.00		400.00	Ū	U
HEXACELOROBENSENE	0.00		400.00	Ū	U
MEXACHLOROBUTADIENE	0.00		400.00	ט	ซฮ
HEXACHLOROCYCLOPENTADIENE	0.00		400.00	U	ชม
HEXACELOROFTHANE	0.00		400.00	Ū	U
INDENO(1,2,3-CD)PYRENE	0.00		400.00	ū	ט
ISOPHORONE	0.00		400.00	ט	Ū
N-HITROSO-DI-N-PROPYLAMINE	0.00	1	400.00	U	U
W-WITROSODIPHENYLAMINE (1)	0.00		400.00	ū	v
Kaphtralene	0.00		400.00	ū	ט
NITROBENSENE	0.00		400.00	ū	a
PENTACELOROPHENOL	0.00		960.00	a	a a
PHENANTHRENE	0.00		400.00	U	ש
PERIOL	0.00		400.00	U	ט
PYREHE	0.00		400.00	ט	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1001 ANALYSIS TYPE: BNA SAMPLE TYPE : MWOI - 4 F4 SAMPLE MATRIX : S

SDG: 1000

ASSOCIATED MB : SBLK69

TRIP BLANK: 1004TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	QFinal
1,2,4-TRICELOROBENSENE	0.00		370.00	ט	v
1,2-DICELOROBENSENS	0.00		370.00	U	U
1,3-DICHLOROBENIENE	0.00		370.00	U	U
1,4-DICELOROBENIENE	0.00		370.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00	1	370.00	U	U
2,4,5-TRICHLOROPHENOL	0.00		910.00	ū	Ü
2,4,6-TRICHLOROPHENOL	0.00		370.00	U	U
2,4-DICHLOROPHENOL	0.00		370.00	ū	U
2,4-dimetrylphemol	0.00		370.00	U	U
2,4-DINITROPHENOL	0.00		370.00	ū	ซฮ
2,4-DINITROTOLUENE	0.00		370.00	ט	Ū
2,6-DINITROTOLUENE	0.00		370.00	U	ū
2-celoronapetralene	0.00		370.00	U	Ū
2 - Chiorophemol	0.00		370.00	ט	Ū
2 – Nethylhaphtralens	0.00		370.00	U	ū
2 – METHYLPHENOL	0.00		370.00	υ	Ū
2-NITROANILINE	0.00		910.00	U	v
2-NITROPHENOL	0.00		370.00	ט	B
3,3Dichlorobenzidine	0.00		370.00	U	ט
3-WITROAHILIWE	0.00		910.00	U	ū
4,6-dihitro-2-methylphenol	0.00		910.00	Ū	ש
4-bromophenyl-phenylether	0.00		370.00	U	ū
4-CHLORO-3-METHYLPHENOL	0.00		370.00	ט	ט
4-chloroaniline	0.00		370.00	U	ט
4-CHLOROPHENYL-PHENYLETHER	0.00	1	370.00	U	U
4-metrylphemol	0.00		370.00	U	U
4-NITROANILINE	0.00		910.00	U	ט
4-Hitrophenol	0.00		910.00	ט	ซฮ
мсенаретнене	0.00		370.00	U	ט
acenaphteylene	0.00		370.00	Ū	ט
anteracene	0.00		370.00	ט	U
Benzo (a) anteracene	0.00		370.00	ט	ช
Benio(A) pyrene	0.00		370.00	U	ט
Benso (B) Pluorantheme	0.00		370.00	ט	ซ
BENSO(G, E, I) PERYLENE	0.00		370.00	ט	ט
Benso (K) Pluorantheme	0.00		370.00	ט	ט
BIS (2-CELOROETBOXY) HETEANE	0.00		370.00	ט	ט
BIS(2-CELOROSTHYL)STHER	0.00		370.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	44.00	µg/Kg	0.00	1	1
BUTYLBENSYLPHTHALATE	0.00	1	370.00	U	Ü

Final 🛲 ? Summary REVIEWER: DENNIS MARTY

BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1001

SAMPLE TYPE : mwoi-47 SAMPLE MATRIX : S

SDG: 1000 ANALYSIS TYPE : BNA

ASSOCIATED MB : SBLK69

TRIP BLANK: 1004TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
CARBAZOLE	0.00		370.00	Ū	ט
CHRYSENS	0.00		370.00	Ū	ū
DI-V-BUTTLPHTEALATE	0.00		370.00	U	U
DI-W-OCTYLPETERLATE	0.00	T	370.00	ס	ū
DIBERS (A, E) ANTERACENE	0.00		370.00	U	U
DIBENSOFURAN	0.00		370.00	ū	Ū
DISTRYLPSTRALATE	0.00	I	370.00	U	ט
DIRETEYLPETRALATE	0.00	Ţ .	370.00	D	ט
PLOORANTEENE	0.00		370.00	U	ש
PLUORENE	0.00		370.00	ū	U
HEXACHLOROBERS ENE	0.00		370.00	U	U
HEXACHLOROBUTADIENE	0.00		370.00	U	ซฮ
HEXACHLOROCYCLOPENTADIENE	0.00		370.00	ט	UJ
HEXACHLOROSTHAMS	0.00		370.00	ט	a
INDENO(1,2,3-CD)PYREME	0.00		370.00	a	ū
ISOPHOROME	0.00		370.00	ū	ס
N-NITROGO-DI-N-PROPYLAMINE	0.00		370.00	ū	ס
N-NITROSODIPHENYLAMINE (1)	0.00		370.00	ס	ט
naphthalenz	0.00		370.00	a	ט
MITROBENIENE	0.00		370.00	U	ū
Pentachlorophenol	0.00		910.00	ט	ū
Phenanterene	0.00		370.00	ט	Ū
PHENOI,	0.00	1	370.00	ט	ש
PYREKE	0.00	T	370.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final CHARLES Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1002

SAMPLE TYPE : MUOI-GR SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1000

ASSOCIATED MB : SBLK69

TRIP BLANK : 1004TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gCode	QFinal
1,2,4-Tricelorobensene	0.00		400.00	Ū	ט
1,2-DICELOROBENSENS	0.00		400.00	ū	ט
1,3-DICELOROBENIENE	0.00		400.00	U	U
1,4-dichlorobenzene	0.00		400.00	ס	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		400.00	U	U
2,4,5-TRICELOROPHRHOL	0.00		980.00	ū	U
2,4,6-TRICHLOROPHINOL	0.00		400.00	U	U
2,4-dichlorophenol	0.00		400.00	ū	U
2,4-DimetrylPhenol	0.00		400.00	U	U
2,4-DINITROPHENOL	0.00		980.00	ט	w
2,4-DINITROTOLUENE	0.00		400.00	ט	U
2,6-DINITROTOLUENE	0.00		400.00	ט	U
2-CELORONAPHTEALENE	0.00		400.00	U	ט
2-CELOROPERIOL	0.00		400.00	ש	ט
2-keteylkaphtealene	0.00		400.00	U	ט
2-METRYLPHENOL	0.00		400.00	ט	U
2-NITROANILINE	0.00		980.00	a	U
2-HITROPHENOL	0.00		400.00	Ü	U
3,3'-DICHLOROBENSIDINE	0.00		400.00	U	ט
3-WITROAWILINE	0.00		980.00	ū	U
4,6-dimitro-2-methylphemol	0.00		900.00	U	U
4-bromophenyl-phenylether	0.00		400.00	U	ט
4-CHLORO-3-METHYLPHENOL	0.00		400.00	U	U
4-CHLOROANILINE	0.00		400.00	ט	ט
4-CHLOROPHENYL-PHENYLETHER	0.00		400.00	U	ט
4-HETHYLPHENOL	0.00		400.00	ū	ט
4-HITROAHILINE	0.00		980.00	ט	U
4-Nitrophenol	0.00		400.00	ש	UJ
4-Witrophenol	43.00	µg/Kg	0.00		J
acenaphthene	0.00		400.00	U	ט
acenaphteylens	0.00		400.00	U	U
ANTERACENE	0.00		400.00	ט	U
Bento(A) anteracene	0.00		400.00	ש	U
Bento (A) Pyrene	0.00		400.00	U	U
Bento (B) Pluoranteene	0.00		400.00	U	ט
BENZO(G,E,I)PERYLENZ	0.00		400.00	ט	ט
BENZO(X) FLUORANTHEME	0.00		400.00	ū	ט
BIS (2-CELOROPTHONY) HETHANE	0.00		400.00	ט	ט
BIS(2-CELOROSTHYL)STEER	0.00		400.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	46.00	µg/kg	0.00	 	

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1002

SAMPLE TYPE : MW41-64 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1000

ASSOCIATED MB : SBLK69

TRIP BLANK : 1004TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
BUTYLBENSYLPHTHALATE	0.00		400.00	ū	ū
CARBASOLE	0.00		400.00	ū	ט
CHRYSINE	0.00		400.00	U	a
DI-W-BUTYLPHTHALATE	0.00		400.00	ט	U
DI-H-OCTYLPHTEALATE	0.00		400.00	a	U
DIBERS (A, E) ARTERACERE	0.00		400.00	ū	ט
DIBENSOFURAN	0.00		400.00	ם	ū
DISTRYLPHTMALATE	0.00		400.00	a	U
DIMETRYLPHTRALATE	0.00		400.00	ט	U
PLUORANTHEME	0.00		400.00	ש	a
PLUORENE	0.00		400.00	U	U
HEXACULOROBENSENE	0.00		400.00	ש	U
ERXACELOROBUTADIENE	0.00		400.00	ט	UJ
HEXACHLOROCYCLOPENTADIENE	0.00		400.00	ū	យ
HEXACELOROETHANE	0.00		400.00	ซ	ש
INDENO(1,2,3-CD)PYRENE	0.00		400.00	ū	O
ISOPHOROUZ	0.00		400.00	ט	U
N-HITROSO-DI-N-PROPYLAMINE	0.00		400.00	ט	ซ
M-WITROSODIPHENYLAMINE (1)	0.00		400.00	ט	ប
Kapetralene	0.00		400.00	ט	ū
NITROBENSENE	0.00		400.00	ט	ט
PENTACHLOROPHENOL	0.00		980.00	מ	u
PHENANTHRENE	0.00		400.00	ט	U
PERMOL	0.00		400.00	U	ū
PYREME	0.00		400.00	U	D

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1003 ANALYSIS TYPE: BNA Sample type : mw4-84 sample matrix : s

SDG : 1000

ASSOCIATED MB : SBLK69

TRIP BLANK: 1004TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICKLOROSENSENE	0.00		400.00	a	ט
1,2-DICELOROSENSENS	0.00		400.00	ū	U
1,3-DICELOROSENSENS	0.00		400.00	ט	U
1,4-DICHLOROBENSENE	0.00		400.00	a	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		400.00	a	v ·
2,4,5-TRICELOROPHENOL	0.00		960.00	מ	ש
2,4,6-TRICKLOROPHENOL	0.00		400.00	a	U
2,4-DICHLOROPHENOL	0.00		400.00	ū	U
2,4-DIMETHYLPHENOL	0.00		400.00	a	σ
2,4-DINITROPHENOL	0.00		960.00	a	បរ
2,4-DINITROTOLUENE	0.00		400.00	ש	ט
2,6-DINITROTOLUENE	0.00		400.00	ט	ū
2-CHLOROMAPHTHALENE	0.00		400.00	a	ט
2-CHLOROPHENOL	0.00		400.00	ū	ŭ
2-METHYLMAPHTHALENE	0.00		400.00	מ	U
2-METHYLPHENOL	0.00		400.00	ū	ט
2-WITROAWILINE	0.00		960.00	a	מ
2-WITROPHEMOL	0.00		400.00	۵	ס
3,3 - DICHLOROBERSIDINE	0.00		400.00	ט	ט
3-WITROAWILINE	0.00		960.00	ט	Ū
4,6-DINITRO-2-NETHYLPHENOL	0.00		960.00	ט	ם
4-Bromophenyl-Phenylether	0.00		400.00	ס	σ
4-CHLORO-3-METHYLPHENOL	0.00		400.00	ש	U
4-CELOROANILINE	0.00		400.00	מ	מ
4-CHLOROPHRHYL-PHRHYLETHER	0.00		400.00	ט	U
4-METHYLPHENOL	0.00		400.00	ช	ū
4-WITMOANILINE	0.00		960.00	מ	U
4-WITROPHEMOL	0.00		960.00	ם	บง
ACENAPETHENE	0.00		400.00	ט	U
ACENAPHTHYLENE	0.00		400.00	ū	ט
ANTERACENE	0.00		400.00	ש	ט
BENEO(A)ANTERACENE	0.00		400.00	ט	ט
BENSO(A) PYREME	0.00		400.00	ש	U
Benso (B) Fluorantheme	0.00		400.00	ซ	U
BENSO(G, H, I) PERYLENE	0.00		400.00	ט	U
BENSO(X) PLUORANTHENE	0.00		400.00	ט	ט
BIS (2-CELOROSTHOXY) METHAMS	0.00		400.00	U	ប
BIS (2-CHLOROSTHYL) ETHER	0.00		400.00	ס	ū
BIS(2-ETHYLHEXYL)PHTHALATE	69.00	µg/Kg	0.00		
BUTYLBENSYLPETEALATE	0.00		400.00	ט	Ū

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1003

SAMPLE TYPE : MNOI+6/7 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1000

ASSOCIATED MB : SBLK69

TRIP BLANK : 1004TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CARBASOLE	0.00		400.00	U	O
CERYSENE	0.00		400.00	Ū	D
DI-H-BUTTLPETEALATE	0.00		400.00	U	U
DI-H-OCTYLPHTHALATE	0.00		400.00	U	B
Dibene (a, e) anteracene	0.00		400.00	U	ס
DIBENSOFURAN	0.00	1	400.00	U	Ū
DISTRYLPHYBALATS	0.00		400.00	U	ם
DINGTEYLPETEALATE	0.00	I	400.00	ט	U
PLUORANTHEME	0.00		400.00	ū	ū
PLUORENE	0.00	1	400.00	a	ם
HEXACELOROSENS ENE	0.00	1	400.00	ש	ס
HEXACHLOROBUTADIENE	0.00	1	400.00	Ū	ซฮ
HEXACHLOROCYCLOPENTADIENE	0.00		400.00	U	យ
HEXACELOROETHANE	0.00	1	400.00	ū	ט
INDENO(1,2,3-CD)PYRENE	0.00		400.00	ū	U
ISOPHORONE	0.00		400.00	Ū	ū
N-HITROGO-DI-H-PROPYLANINE	0.00		400.00	Ū	a
H-MITROSODIPHENYLAMINE (1)	0.00		400.00	U	ם
Kaphtealene	0.00		400.00	σ	Ū
NITROBENSENE	0.00		400.00	Ü	ס
PENTACELOROPERNOL	0.00		400.00	U	Ū
PHENAFTERENE	0.00		400,00	Ū	ם
PERNOL	0.00		400.00	Ū	Ū
PYREME	0.00	1	400.00	U	ש
	1	1			

Final Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1005 SAMPLE TYPE : FB DI SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1004

WATE ASSOCIATED MB : Clean Samp

TRIP BLANK : 1008TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENSENE	0.00		10.00	O	ט
1,2-DICHLOROSHUSZKE	0.00		10.00	0	U
1,3-DICELOROBENSRUE	0.00		10.00	U	U
1,4-DICHLOROBENSENE	0.00		10.00	U	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		10.00	U	UJ
2,4,5-TRICELOROPHEMOL	0.00	†	25.00	U	U
2,4,6-TRICELOROPHENOL	0.00		10.00	D	U
2,4-DICHLOROPHENOL	0.00		10.00	U	D D
2,4-DIMETRYLPHENOL	0.00		10.00	U	ซฮ
2,4-DINITROPHENOL	0.00		25.00	U	03
2,4-DINITROTOLUENE	0.00		10.00	ס	ט
2,6-DIMITROTOLUEME	0.00		10.00	U	ט
2-CHLOROWAPHTHALENE	0.00		10.00	D	U
2-CHLOROPHEMOL	0.00		10.00	U	Ū
2-HETHYLHAPHTHALEHE	0.00		10.00	0	v
2-METHYLPHENOL	0.00		10.00	v	U
2-WITROANILINE	0.00		25.00	0	ט
2-HITROPHENOL	0.00	1	10.00	Ū	0
3,3'-DICELOROBENZIDINE	0.00		10.00	O	ชฮ
3-NITROANILINE	0.00	1	25.00	O	σJ
4,6-DINITRO-2-METHYLPHENOL	0.00		25.00	U	U
4-BROHOPHENYL-PHENYLETHER	0.00		10.00	Ū	U
4-celoro-3-methylphenol	0.00		10.00	U	ชิฮิ
4-CHLOROANILINE	0.00		10.00	U	ชม
4-CELOROPHENYL-PRENYLETHER	0.00		10.00	U	U
4-KETEYLPERIOL	0.00		10.00	v	U
4-HITROANILINB	0.00	1	25.00	U	03
4-WITROPHENOL	0.00		25.00	U	03
ACENAPRIRENE	0.00		10.00	U	U
ACEMAPETEYLENE	0.00		10.00	U	U
anteracene	0.00		10.00	ט	U
BENSO(A) ANTERACENE	0.00		10.00	U	U
BENZO(A) PYRENE	0.00		10.00	U	U
BENEO(B)FLUORANTHENE	0.00		10.00	Ü	U
BENSO(G, E, I) PERYLENE	0.00		10.00	U	U
BENEO(X)FLUORANTHENE	0.00		10.00	ū	ט
BIS(2-CELOROSTHOXY)METEANE	0.00		10.00	U	0
BIS(2-CELOROSTHYL) STHER	0.00		10.00	ט	U
BIS (2-ETHYLHEXYL) PHTHALATE	0.00	†	10.00	ט	ŪJ
BUTYLBENIYLPHTEALATE	0.00	1	10.00	U	ชฮ

Summery Final 6 REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1005

SAMPLE TYPE : FB SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1004 by WATER ASSOCIATED MB : Clean Sau

TRIP BLANK : 1008TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	GFinal
CARBASOLS	0.00	Ĭ	10.00	U	ם
CERTAINS	0.00		10.00	a	U
DI-M-BUTYLPETRALATE	0.00		10.00	ש	DJ .
DI-H-OCTYLPHTHALATE	0.00		10.00	Ū	ซม
Dibung (A, E) Anteracene	0.00		10.00	ū	ū
DIBENSOFURAN	0.00		10.00	U	ש
DISTRIPSTEALATS	0.00		10.00	U	g
DINETEYLPHTEALATE	0.00		10.00	D	U
PLUGRAFFRENE	0.00		10.00	a	ט
PLUGRERE	0.00		10.00	U	ש
REXACULOROBEHS ENE	0.00		10.00	ט	U
MEXACELOROSUTADIENE	0.00		10.00	ש	ם
HEXACELOROCYCLOPENTADIENE	0.00		10.00	ש	۵
HEXACELOROSTHAMS	0.00		10.00	ט	ū
INDENO(1,2,3-CD)PYRENE	0.00		10.00	ช	ט
ISOPHOROUS	0.00		10.00	ū	U
N-HITROGO-DI-H-PROPYLAMINE	0.00		10.00	ט	U
N-NITROSODIPHENYLANINE (1)	0.00		10.00	ט	ชม
Naphtralene	0.00		10.00	۵	ש
MITROBENSENS	0.00		10.00	U	U
PENTACHLOROPHENOL	0.00		25.00	ט	σ
Phenanthreme	0.00		10.00	ט	Ū
PHENOL	0.00		10.00	ט	ט
PYRENE	0.00		10.00	U	D

Summary Final Con REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1006

SAMPLE TYPE : FB

ANALYSIS TYPE : BNA

SDG: 1004

TABLER ASSOCIATED MB : SBLK95

TRIP BLANK : 1008TB

POTABLE DASSOCIAMEN : W

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBERSENS	0.00	Ť	10.00	ש	ט
1,2-DICHLOROBENIZENE	0.00		10.00	U	י ט
1,3-DICELOROBENSENE	0.00	1	10.00	ט	U
1,4-DICELOROBENSENE	0.00		10.00	U	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		10.00	U	เม
2,4,5-TRICELOROPHENOL	0.00		25.00	U	U
2,4,6-TRICELOROPHENOL	0.00		10.00	U	Ū
2,4-DICHLOROPHENOL	0.00		10.00	ש	Ū
2,4-dimetrylphemol	0.00		10.00	U	W
2,4-DINITROPHENOL	0.00		25.00	u	ซ
2,4-DIWITROTOLUENE	0.00		10.00	ט	U
2,6-diwitrotoluene	0.08		10.00	ט	ט
2-CELORONAPETHALENE	0.00		10.00	U	U
2-CHLOROPHENOL	0.00		10.00	ט	U
2-keteylkapetralene	0.00		10.00	ט	U
2-KRTHYLPHEWOL	0.00		10.00	ש	U
2-WITROAMILINE	0.00		25.00	ט	U
2-WITROPHENOL	0.00		10.00	U	ש
3,3'-DICHLOROBENZIDINE	0.00		10.00	U	บว
3-NITROANILINE	0.00		25.00	ט	បរ
4,6-diwitro-2-methylphenol	0.00		25.00	U	U
4-Bronophenyl-Phenylether	0.00		10.00	ū	U
4-CHLORO-3-METHYLPHENOL	0.00	T	10.00	ט	บว
4-CHLOROANILINE	0.00		10.00	ט	ซฮ
4-chlorophenyl-phenylether	0.00		10.00	U	U
4-methylphemol	0.00	1	10.00	D	U
4-Hitroahiline	0.00		25.00	ט	យ
4-NITROPHENOL	0.00		25.00	ט	บว
ACENAP ETHENE	0.00		10.00	U	U
acenaphthylene	0.00		10.00	U	U
anteracene	0.00	<u> </u>	10.00	U	U
Benzo (A) anteracene	0.00		10.00	U	σ
Benso(A) Pyrene	0.00		10.00	U	ט
BENIO(B) FLUORANTEENE	0.00		10.00	ū	ช
BENSO(G, H, I) PERYLENE	0.00		10.00	υ	U
BENSO(K) FLUORANTEENE	0.00		10.00	ט	U
BIS(2-CHLOROSTHOXY) METHANE	0.00		10.00	ט	ซ
BIS(2-CHLOROSTHYL) ETHER	0.00	<u> </u>	10.00	ט	U
BIS(2-ETHYLHEXYL)PHTHALATE	1.00	µg/L	0.00	3	J
SUTYLBENZYLPETHALATE	0.00	<u> </u>	10.00	ש	บบ

Summery Final Con REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1006

SAMPLE TYPE : FB

SAMPLE MATRIX : W

WATER ASSOCIATED MB : SBLK95

ANALYSIS TYPE : BNA TRIP BLANK : 1008TB

SDG : 1004 PETABLE

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
Carbasolb	0.00		10.00	ū	ū
CERTAINS	0.00		10.00	a	ט
DI-M-SUTYLPRIBALATE	0.00		10.00	U	DJ
DI-N-OCTYLPHTRALATE	0.00		10.00	U	03
DIBENS (A, H) ANTERACENT	0.00		10.00	ט	ū
DIBENSOFURAN	0.00		10.00	U	ū
DISTEYLPETEALATE	0.00		10.00	U	ם
DIRETHYLPHIRALATE	0.00		10.00	Ū	Ū
PLUGRANTHENE	0.00		10.00	Ø	ט
PLUORENTE	0.00		10.00	ט	Ū
HEXACRIOROBENTENE	0.00		10.00	ט	ט
HEXACELOROBUTADIENE	0.00		10.00	Ø	ט
HEXACHLOROCYCLOPENTAD I ENE	0.00		10.00	ū	σ
HEXACHLOROSTHAMS	0.00		10.00	ס	U
INDENO(1,2,3-CD)PTRENE	0.00		10.00	ū	Ū
ISOPHORONE	0.00		10.00	ט	ט
H-HITROGO-DI-H-PROPYLANINE	0.00		10.00	U	Ü
N-HITROSODIPHENYLAMINE (1)	0.00		10.00	a	បរ
naphtralenb	0.00		10.00	ט	ט
NITROBENSENE	0.00		10.00	ט	ט
Pentachlorophenol	0.00		25.00	U	ū
PRENANTHRENE	0.00		10.00	ū	ū
PRENOL	0.00		10.00	ט	ט
Pyrene	0.00		10.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

ANALYSIS TYPE : BNA

SAMPLE NUMBER: 1007 SAMPLE TYPE : ERMLY | SAMPLE MATRIX : W

SDG : 1004

ASSOCIATED MB : SBLK95

TRIP BLANK : 1008TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-Tricelorobensene	0.00		10.00	û	ט
1,2-DICELOROBENIENE	0.00		10.00	o	ט
1,3-DICHLOROBENIENE	0.00		10.00	D D	ס
1,4-DICELOROBENSENS	0.00		10.00	ט	ש
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		10.00	U	TJ.
2,4,5-Tricelorophemol	0.00		25.00	Q	<u>a</u>
2,4,6-Trichlorophemol	0.00		10.00	ū	U
2,4-DICHLOROPHEMOL	0.00		10.00	Ū	ס
2,4-DIMETHYLPHENOL	0.00		10.00	B	UJ
2,4-DINITROPHENOL	0.00		25.00	ט	เก
2,4-dimitrotolueme	0.00		10.00	U	0
2,6-dinitrotoluene	0.00		10.00	U	ט
2-Chloronaphthalene	0.00		10.00	U	U
2-CHLOROPHENOL	0.00		10.00	ט	U
2-Krthylmaphthalemb	0.00		10.00	U	ס
2-keteylphenol	0.00		10.00	ט	ט
2-Witroamiline	0.00		25.00	U	U
2-NITROPHENOL	0.00		10.00	ט	ט
3,3DICHLOROBENSIDINE	0.00		10.00	ט	บว
3-WITROAMILINE	0.00		25.00	U	ซฮ
4,6-dihitro-2-methylphenol	0.00		25.00	ש	U
4-brohophenyl-phenylether	0.00		10.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		10.00	ט	บว
4-CHLOROANILINE	0.00		10.00	ט	บJ
4-CELOROPHENYL-PHENYLETHER	0.00		10.00	U	ט
4-METEYLPERIOL	0.00		10.00	ū	U
4-WITROAMILINE	0.00		25.00	ū	ชง
4-NITROPHENOL	0.00		25.00	ט	ชฮ
acenaphthene	0.00		10.00	ט	ט
ACERAPHTHYLEHE	0.00		10.00	ט	U
anteracene	0.00		10.00	ט	ט
Benzo (a) anteracene	0.00		10.00	ט	U
Benzo(A) Pyrene	0.00		10.00	U	ט
Benzo (B) Fluoranteene	0.00		10.00	U	U
BENEO(G, E, I) PERYLENE	0.00		10.00	ט	D D
Benso (K) Fluoranthene	0.00		10.00	U	U
BIS(2-CHLOROETHOXY)METHAME	0.00		10.00	ט	U
BIS(2-CHLOROETHYL)ETHER	0.00		10.00	U	ט
BIS(2-ETEYLREXYL)PHTHALATS	0.00		10.00	ט	บว
BUTYLBENS YLPHTHALATE	0.00		10.00	U	ชง

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final 1 REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1007 ANALYSIS TYPE : BNA

SAMPLE TYPE : ERMANN SAMPLE MATRIX : W

SDG: 1004

ASSOCIATED MB : SBLK95

TRIP BLANK : 1008TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	QFinal
CARBASOLE	0.00		10.00	a	ū
CERYSENE	0:00		10.00	U	Ū
DI-H-BUTYLPHTEALATS	0.00		10.00	ū	ชง
DI-H-OCTYLPHTEALATS	0.00		10.00	ט	ชม
Dibens (A, E) anteracene	0.00		10.00	Ū	ש
DIBENSOFURAN	0.00		10.00	D	U
DIETHYLPHTHALATE	1.00	µg/L	0.00	3	3
DINGTHYLPETENLATE	0.00	1	10.00	U	ט
PLUCRANTERNS	0.00	1	10.00	U	U
PLUORENE	0.00		10.00	U	ט
HEXACRI.OROBENSENE	0.00		10.00	U	ט
HEXACELOROBUTADIENE	0.00		10.00	Ū	ט
HEXACTLOROCYCLOPENTADIENE	0.00		10.00	ū	ס
HEXACTLOROSTEAMS	0.00	1	10.00	U	Ū
INDENO(1,2,3-CD)PYRENE	0.00		10.00	U	U
ISOPHOROUE	0.00		10.00	מ	U
W-WITROSO-DI-W-PROPYLAHINE	0.00		10.00	U	ש
H-HITROSODIPHENYLANINE (1)	0.00	T	10.00	ט	ชม
Kapetealene	0.00		10.00	U	ט
HITROSENIENE	0.00		10.00	ū	Ū
PENTACELOROPEENOL	0.00		25.00	Ū	ש
Phenanthrene	0.00		10.00	U	מ
PHENOL	0.00		10.00	ט	U
PYREME	0.00		10.00	ט	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE:03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1015 ANALYSIS TYPE: BNA SAMPLE TYPE : mwd2-4ff SAMPLE MATRIX : S

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QTinal
1,2,4-TRICELOROBENSENE	0.00		470.00	ซ	ט
1,2-DICELOROBENSENE	0.00		470.00	U	ט
1,3-DICHLOROBENSERE	0.00		470.00	U	ū
1,4-DICHLOROBENSENE	0.00		470.00	U	ט
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		470.00	υ	DJ
2,4,5-TRICHLOROPHENOL	0.00		1100.00	U	U
2,4,6-TRICELOROPHENOL	0.00		470.00	U	U
2,4-DICHLOROPHENOL	0.00		470.00	Ū	ū
2,4-dimetrylphenol	0.00		470.00	U	U
2,4-DINITROPHENOL	0.00		1100.00	ט	បរ
2,4-DINITROTOLUBNE	0.00		470.00	ū	U
2,6-dimitrotolumm	0.00		470.00	ט	U
2-Chloronaphthalene	0.00		470.00	ט	U
2-CHLOROPHENOL	0.00		470.00	ซ	ט
2-Hethylnaphthalene	0.00		470.00	ט	ט
2-METHYLPHENOL	0.00		470.00	ט	ט
2-WITROANILINE	0.00		1100.00	ט	UJ
2-NITROPHENOL	0.00		470.00	ū	U
3,3DICHLOROBENTIDINE	0.00		470.00	U	ขง
3-WITROAWILINE	0.00		1100.00	U	ט
4,6-DINITRO-2-METHYLPHENOL	0.00		1100.00	ū	ซฮ
4-Brohophenyl-Phenyleteer	0.00		470.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		470.00	ט	ชฮ
4-CHLOROANILINE	0.00		470.00	U	U
4-CHLOROPHENYL-PHENYLETHER	0.00		470.00	ט	U
4-METHYLPHENOL	0.00		470.00	U	U
4-WITROANILINE	0.00		1100.00	U	ชฮ
4-WITROPHENOL	0.00		1100.00	U	บัว
ACENAPETHENE	0.00		470.00	ט	ט
ACENAPETEYLENE	0.00		470.00	ט	U
ANTERACENE	0.00		470.00	U	U
Benzo(A) Anteracene	0.00		470.00	U	U
BENZO(A) PYRENE	0.00		470.00	U	U
BENEO (B) FLUORANTHENE	0.00		470.00	U	υ
BENIO(G,E,I)PERYLENE	0.00		470.00	U	U
BENEO (R) FLUORANTHENE	0.00		470.00	ט	U
BIS(2-CHLOROSTHOXY)METHANS	0.00		470.00	ט	U
BIS(2-CELOROSTEYL) STREE	0.00		470.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	92.00	μg/kg	0.00	J	R
BIS(2-ETHYLHEXYL)PHTRALATE	0.00		470.00	U	v

PROJECT: NEVADA AIR NATIONAL GUARD

Summery Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1015

SAMPLE TYPE : hwd2-4f+ SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
BUTYLBENSYLPHTEALATE	0.00		470.00	Ū	ชม
CARBASOLE	0.00		470.00	ס	0.7
CHRYSING	0.00		470.00	a	0
DI-H-BUTYLPHTRALATE	120.00	µg/kg	0.00	J	R
DI-H-BUTYLPHTHALATE	0.00		470.00	ס	ס
DI-H-OCTYLPHTBALATE	0.00		470.00	U	UJ
DIRENS (A, E) ANTERACENE	0.00		470.00	O	ס
DIRENSOFURAN	0.00		470.00	U	U
DIETEYLPHYRALATE	0.00		470.00	U	ū
DIMETRYLPETRALATE	0.00		470.00	ซ	ט
PLUORANTHEME	0.00	}	470.00	ש	σ
PLUORENE	0.00		470.00	ט	ט
MEXACHLOROSENTEME	0.00		470.00	U	ชง
HEXACELOROSUTADIENE	0.00		470.00	ט	U
HEXACHLOROCYCLOPENTADIENE	0.00		470.00	ט	យ
EEXACHLOROSTHAME	0.00		470.00	ש	ū
INDENO(1,2,3-CD)PYRENE	0.00		470.00	U	บว
ISOPHORONE	0.00		470.00	ם	ט
N-NITROSO-DI-N-PROPYLAMINE	0.00		470.00	U	Ū
H-HITROGODIPHRHYLAHINE (1)	0.00		470.00	a	ס
Hapetralene	0.00		470.00	U	ס
HITROSENEENE	0.00		470.00	ט	ט
PENTACELOROPHENOL	0.00		1400.00	ט	บัง
PHRHANTERRHE	0.00		470.00	ט	ט
PREMOL	0.00		470.00	ט	ט
PYRENE	0.00		470.00	U	ט

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1016

SAMPLE TYPE : MU 12-6 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICELOROBENSENE	0.00		390.00	ט	U
1,2-DICELOROBBHERNE	0.00		390.00	U	U
1,3-DICELOROBENTENE	0.00		390.00	ט	U
1,4-DICELOROBENSENS	0.00		390.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAHE)	0.00		390.00	ט	UJ
2,4,5-Tricelorophemol	0.00		950.00	ט	ט
2,4,6-TRICHLOROPHENOL	0.00		390.00	ם	U
2,4-DICELOROPHENOL	0.00		390.00	ם	מ
2,4-dimetrylphemol	0.00		390.00	ט	U
2,4-DIMITROPHEMOL	0.00		950.00	ש	ឃ
2,4-DIMITROTOLURME	0.00		390.00	U	ט
2,6-dimitrotolumm	0.00		390.00	ט	ט
2-CHLORONAPHTHALENS	0.00		390.00	Ū	ט
2-CHLOROPHENOL	0.00		390.00	U	ם
2-Keteylraphthalene	0.00		390.00	ט	ซ
2-METHYLPHEMOL	0.00		390.00	מ	ם
2-HITROANILINE	0.00		950.00	מ	Ţ.
2-NITROPHENOL	0.00		390.00	ט	a
3,3Dichlorobensiding	0.00		390.00	a	ល
3-NITROANILINE	0.00		950.00	U	ט
4,6-dimitro-2-methylphemol	0.00		950.00	Ū	ซง
4-bromophenyl-phenylether	0.00		390.00	ש	σ
4-CHLORO-3-NETHYLPHENOL	0.00		390.00	U	UJ
4-chloroamiline	0.00		390.00	ט	ט
4-CHLOROPHENYL-PHENYLETHER	0.00		390.00	מ	ט
4-NETHYLPHENOL	0.00		390.00	ט	ט
4-HITROAMILINE	0.00		950.00	ט	ชว
4-NITROPHENOL	0.00		950.00	U	ซฮ
ACEKAPETEERE	0.00		390.00	Ū	U
acenapethylene	0.00		390.00	Ū	ט
anteracene	0.00		390.00	U	ט
Beneo (A) anteracene	0.00		390.00	Ø	ט
Benio(A) Pyrene	0.00		390.00	ū	ט
Benso (B) Pluorantheme	0.00		390.00	ט	σ
BENIO(G,H,I)PERYLENE	0.00		390.00	a	ū
Benso (X) pluorantheme	0.00		390.00	ט	ט
BIS (2-CELOROSTBOXY) METRANE	0.00		390.00	U	U
BIS(2-CHLOROETHYL)ETHER	0.00		390.00	ט	U
BIS(2-ETHYLHEXYL)PHTHALATE	120.00	µg/kg	0.00	J	R
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		390.00	U	U

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1016

SAMPLE TYPE : Aud 2-6 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	@Code	GFinal
Butylbrniylphtealate	0.00		390.00	U	UJ
CARBASQLE	0.00		390.00	U	T)
CERYSERE	0.00		390.00	a	ū
DI-H-BUTYLPHTEALATE	0.00		390.00	a	U
DI-M-BUTYLPHTEALATE	140.00	µg/kg	0.00	J	R
DI-M-OCTYLPHTHALATE	0.00	1	390.00	O	ชม
DIBENS (A, E) ANTERACENE	0.00		390.00	ū	ט
Dibensopuran	0.00		390.00	Ø	ט
DISTRYLPSTRALATE	0.00		390.00	U	מ
DIMETRYLPETRALATE	0.00		390.00	ט	U
PLUORANTHEME	0.00		390.00	ט	ū
PLUORENE	0.00		390.00	ū	U
REXACELOROBERS EMB	0.00		390.00	ט	ซฮ
HEXACHLOROBUTADIRME	0.00		390.00	מ	ū
HEXACELOROCYCLOPENTADIENE	0.00		390.00	Ū	ชง
HEXACHLOROSTHAMB	0.00		390.00	Ū	ū
INDENO(1,2,3-CD)PYRENE	0.00		390.00	U	ชง
ISOPHORONE	0.00		390.00	a	ט
N-HITROGO-DI-H-PROPYLAMINE	0.00		390.00	ט	ū
N-NITROSODIPHENYLANINE (1)	0.00		390.00	ū	a
Kap etealens	0.00		390.00	U	ט
HITROBENIENE	0.00		390.00	ū	ט
Pentachlorophenol	0.00		950.00	ט	ชร
PHENANTERENS	0.00		390.00	U	ū
PHENOL	0.00		390.00	U	ט
PYRENE	0.00		390.00	U	U

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Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1017

SAMPLE TYPE : mu/2-8 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1015

ASSOCIATED NB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 1538

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENSENE	0.00		410.00	B	U
1,2-DICHLOROSENSENS	0.00		410.00	U	ש
1,3-DICHLOROBENSENR	0.00		410.00	U	U
1,4-DICELOROBENSENE	0.00		410.00	Ū	Ū
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		410.00	a	พ
2,4,5-TRICHLOROPHENOL	0.00		1000.00	U	U
2,4,6-TRICHLOROPHENOL	0.00		410.00	U	U
2,4-DICELOROPHENOL	0.00		410.00	U	ט
2,4-DIMETHYLPHEMOL	0.00		410.00	Ū	۵
2,4-DINITROPHENOL	0.00		1000.00	U	an an
2,4-DINITROTOLUENE	0.00		410.00	ט	ט
2,6-DINITROTOLUENE	0.00		410.00	U	Ū
2-CELORONAPHTEALENE	0.00		410.00	ū	ซ
2-CELOROPHENOL	0.00		410.00	U	ט
2-Krthylk/Petealene	0.00		410.00	ט	ט
2-METHYLPHENOL	0.00		410.00	U	U
2-WITROANILIME	0.00		1000.00	ū	83
2-WITROPHENOL	0.00		410.00	U	Ū
3,3'-DICELOROBENTIDINE	0.00		410.00	ū	ซ
3-NITROANILINE	0.00		1000.00	U	U
4,6-DINITRO-2-METHYLPHENOL	0.00		1000.00	U	ซง
4-BROHOPHENYL-PHENYLETHER	0.00		410.00	ū	U
4-CHLORO-3-METHYLPHENOL	0.00		410.00	ū	បរ
4-CHLOROANILINE	0.00		410.00	ט	ט
4-Chlorophenyl-Phenylether	0.00		410.00	ט	U
4-RETHYLPHENOL	0.00		410.00	U	B
4-WITROAMILINE	0.00		1000.00	U	เก
4-WITROPHENOL	0.00		1000.00	U	ชฮ
ACENAPHTHEME	0.00	<u> </u>	410.00	U	U
ACENAPHTHYLENE	0.00		410.00	U	ט
ANTHRACENE	0.00		410.00	U	U
BENEO(A) ANTERACENE	0.00		410.00	U	U
BENZO(A)PYRENE	0.00	<u> </u>	410.00	U	U
BENSO (B) PLUORANTHENS	0.00		410.00	U	0
BENEO(G, H, I) PERYLENE	0.00	<u> </u>	410.00	U	0
BENEO(K)FLUORANTHEME	0.00		410.00	U	ט
BIS (2-CHLOROSTHOXY) METHANS	0.00	 	410.00	U	ט
BIS (2-CELOROSTHYL) ETHER	0.00		410.00	U	U
DIS(2-ETHYLHEXYL)PHTHALATE	0.00	†	410.00	ט	U
DIS(2-ETHYLHEXYL)PHTHALATE	120.00	μg/kg	0.00	J	R
		E			

t Summary Final Com REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1017 ANALYSIS TYPE : BNA

SAMPLE TYPE : MNO2-8 SAMPLE MATRIX : S

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIRLD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
BUTYLBENSYLPETRALATE	0.00	$I^{}$	410.00	U	UJ
CARBASCLS	0.00		410.00	Ū	DJ .
CHRYSHIE	0.00		410.00	Ū	U
DI-H-BUTYLPETEALATE	130.00	µg/kg	0.00	3	R
DI-H-BUTYLPHTHALATE	0.00		410.00	U	ט
DI-H-OCTYLPHTHALATE	0.00	Γ	410.00	Ū	UJ
Dibbus (A, E) antiraceur	0.00		410.00	U	ū
DIBENSOPURAN	0.00		410.00	U	U
DISTRYLPSTEALATE	0.00		410.00	U	U
DINGTETLPETEALATE	0.00	T	410.00	ט	ū
PLUORANTEENE	0.00	1	410.00	U	U
PLOORENZ	0.00	1	410.00	U	Ū
erxacelorosensens	0.00		410.00	U	UJ
MEXACULOROSUTADIENE	0.00		410.00	Ū	U
HEXACELOROCYCLOPENTADIENE	0.00		410.00	U	ឲរ
EEXACELOROSTHAME	0.00	T	410.00	U	U
INDENO(1,2,3-CD)PYREME	0.00		410.00	ט	0J
ISOPHORONE	0.00		410.00	Ū	a
M-HITROGO-DI-H-PROPYLANINE	0.00		410.00	Ū	U
M-HITROGODIPHENYLANINE (1)	0.00		410.00	Ū	a
Kapetralene	0.00		410.00	U	U
HITROBENSENE	0.00		410.00	ט	ט
PENTACELOROPHENOL	0.00		1000.00	Ū	ชม
Peenanterene	0.00		410.00	ט	ט
PREMOL.	0.00		410.00	ט	a
PYRENE	0.00	T -	410.00	ט	U

PROJECT: MEVADA AIR MATIONAL GUARD

Final @ Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1018

SAMPLE TYPE : \$H\$1-2 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode .	GFinal
1,2,4-TRICHLOROSENZENE	0.00		420.00	ט	D
1,2-DICKLOROSSHEEKE	0.00		420.00	U	U
1,3-DICHLOROSENIENE	0.00		420.00	Ū	U
1,4-DICHLOROBRHERME	0.00		420.00	ס	ט
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		420.00	a	ยง
2,4,5-TRICHLOROPHENOL	0.00		1000.00	ט	U
2,4,6-TRICHLOROPHENOL	0.00		420.00	U	U
2,4-DICELOROPERIOL	0.00		420.00	U	ū
2,4-DIMETHYLPHUNOL	0.00		420.00	U	Ū
2,4-DINITROPERSOL	0.00		1000.00	U	เม
2,4-DINITROTOLUENE	0.00		420.00	U	ט
2,6-DINITROTOLUENE	0.00		420.00	ט	U
2-CELORONAPHTHALENE	0.00		420.00	ט	U
2-CELOROPHENOL	0.00		420.00	ט	U
2-HETHYLHAPHTRALEHR	0.00		420.00	U	U
2-HETHYLPHENOL	0.00		420.00	U	υ
2-WITROAWILINE	0.00		1000.00	U	ซร
2-NITROPHENOL	0.00		420.00	U	ū
3,3DICELOROSENZIDINZ	0.00		420.00	U	เม
3-NITROANILINE	0.00		1000.00	Ū	ט
4,6-DINITRO-2-METHYLPHENOL	0.00		1000.00	U	ซร
-Brohophenyl-Phenylether	0.00		420.00	U	ט
4-CELORO-3-METHYLPHENOL	0.00		420.00	U	เม
4-CHLOROANILINE	0.00	_	420.00	U	U
I-CELOROPHENYL-PHENYLETHER	0.00		420.00	U	ס
4-METEYLPHENOL	0.00		420.00	U	U
-WITROAMILINE	0.00		1000.00	U	ರು
4-WITROPHENOL	0.00		1000.00	ט	च्य
CENAPETEENE	0.00		420.00	ש	U
MCENAPHTHYLENE	0.00		420.00	U	U
AFTERACEFE	0.00		420.00	U	ס
BENSO(A)ANTERACENS	0.00		420.00	ט	U
BENEO(A)PYRENE	0.00		420.00	U	U
BENEO(B)FLUORANTHENE	0.00		420.00	U	ט
BENSO(G, H, I) PERYLENE	0.00		420.00	ט	ש
NEWSO(E) FLUORANTHEME	0.00		420.00	0	a
DIS (2-CELOROSTHONY) METEANE	0.00		420.00	ט	ט
DIS(2-CELOROSTHYL) STHER	0.00		420.00	U	ט
DIS(2-ETHYLHEXYL)PHTHALATE	0.00		420.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	220.00	µg/kg	0.00	J	R

Summary Pinel | REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C EMDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1018

SAMPLE TYPE : 3H61-Z SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Onite	Instrument Detection Limit	gcade	Grinel
BUTYLBRIEYLPETHALATE	0.00		420.00	ū	เก
CARBASGLE	0.00		420.00	U	03
CERTSENS	0.00		420.00	g .	U
DI-H-BUTTLPHTRALATE	230.00	µg/kg	0.00	J	R
DI-H-BUTYLPHTHALATE	0.00		420.00	U	U
DI-H-OCTYLPHTRALATE	0.00		420.00	U	UJ
Dirent (a, e) anteracent	0.00		420.00	U	U
Dibensofuran	0.00		420.00	U	U
DISTRYLPHYSALATS	0.00		420.00	ū	Ū
DINSTETLPSTEALATE	0.00		420.00	ū	۵
PLUORANTHENE	0.00		420.00	ū	U
PLUORENE	0.00		420.00	U	U
MEXACELOROBENSEME	0.00		420.00	U	ซง
HEXACELOROSUTADIENE	0.00		420.00	ט	U
REXACULOROCYCLOPRITADIENE	0.00		420.00	ū	ซา
HEXACELOROETHANE	0.00		420.00	ū	ש
INDENO(1,2,3-CD)PIRENE	0.00		420.00	ט	UJ
ISOPHOROUS	0.00		420.00	a _	ט
H-HITROGO-DI-H-PROPYLAHIHE	0.00		420.00	ū	U
N-WITROGODIPHENYLANINE (1)	0.00		420.00	ū	U
HAPHTHALENE	0.00		420.00	U	U
HITROBENSENE	0.00		420.00	a	ū
Pentachlorophenol	0.00		1000.00	ט	ชง
PHENANTERENE	0.00		420.00	U	ט
PERMOL	0.00	T	420.00	U	U
PYREME	0.00	T	420.00	U	U

Final **Summary** REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1019

SAMPLE TYPE : BHO! - 2 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gCode	Ofinal
1,2,4-TRICHLOROSENSENS	0.00		400.00	ซ	U
1,2-DICELOROSEVEEKE	0.00		400.00	U	ש
1,3-DICELOROSTHISENE	0.00		400.00	Ū	ט
1,4-DICHLOROBERSENE	0.00		400.00	D	U
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		400.00	ט	ซฮ
2,4,5-TRICELOROPHENOL	0.00		970.00	Ū	ט
2,4,6-TRICHLOROPHHIOL	0.00		400.00	U	U
2,4-DICHLOROPHUNOL	0.00		400.00	U	U
2,4-Dimetrylphenol	0.00		400.00	Ū	U
2,4-DINITROPERIOL	0.00		970.00	ū	ซ์
2,4-DIMITROTOLUEME	0.00		400.00	Ū	U
2,6-Dimitrotolueme	0.00		400.00	ם	ט
2-CELOROHAPHTEALENE	0.00		400.00	Ū	ט
2-CHLOROPHEMOL	0.00		400.00	ט	Ū
2-Kethylhapethalene	0.00		400.00	ซ	U
2-METHYLPHENOL	0.00		400.00	a	ט
2-WITROAWILINE	0.00		970.00	a	ชว
2-NITROPHENOL	0.00		400.00	ū	ט
3,3'-Dichlorobensiding	0.00		400.00	Ū	យ
3-WITROAWILIME	0.00		970.00	ŋ	ש
4,6-dinitro-2-meteylphenol	0.00		970.00	U	ា
4-Brohophenyl-Phenylether	0.00	_	400.00	ט	U
4-CHLORO-3-KETHYLPHENOL	0.00		400.00	U	ชว
4-CHLOROANILINE	0.00		400.00	ט	U
4-CHLOROPHENYL-PHENYLETHER	0.00		400.00	ט	ש
4-KETHYLPERIOL	0.00		400.00	ש	U
4-WITROAMILIME	0.00		400.00	U	DJ
4-NITROPHENOL	0.00		970.00	U	UJ
ACEMAPETREME	0.00		400.00	U	U
acenaphthylene	0.00		400.00	ט	U
ANTHRACENE	0.00		400.00	U	ט
BENIO(A) ANTERACENE	0.00		400.00	U	U
Benso(A) Pyrene	0.00		400.00	ซ	ט
Beneo (B) Fluoranteene	0.00		400.00	U	ט
BENIO(G, H, I) PERYLENE	0.00		400.00	U	ט
Benso(x) Pluoranteene	0.00		400.00	U	U
bis (2-celoroethoxy) methane	0.00		400.00	U	ū
BIS (2-CHLOROETHYL) ETHER	0.00		400.00	ט	U
BIS(2-ETHYLHEXYL)PETHALATE	0.00		400.00	ט	ט
DIS(2-ETHYLHEXYL)PHTHALATE	100.00	µg/kg	0.00	В	- R

Final (REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1019

SAMPLE TYPE : BAGI-2 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 153

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinal
BUTYLBENSYLPHTEALATE	0.00		400.00	U	03
CARBASOLE	0.00		400.00	U	TLJ
CERTSENS	0.00		400.00	ū	a
DI-H-BUTYLPHTHALATE	0.00		400.00	a	ס
DI-H-BUTYLPHTRALATE	120.00	µg/kg	9.00	J	R
DI-W-OCTTLPETEALATE	0.00		400.00	O	ซง
Dibene (A, E) anteracene	0.00		400.00	0	a
Dibensopuran	0.00		400.00	U	U
DISTRYLPSTEALATS	0.00		400.00	ū	Ū
DINETHYLPHTEALATE	0.00		400.00	ט	Ū
Pluorantheme	0.00	Τ	400.00	a	ש
PLUORENE	0.00		400.00	ט	ט
HEXACHLOROBENS ENE	0.00		400.00	ט	ໝ
HEXACELOROBUTADIENE	0.00		400.00	ט	ם
HEXACHLOROCYCLOPENTADIENE	0.00		400.00	۵	ರು
BEXACELOROSTRANS	0.00		400.00	۵	ū
INDENO(1,2,3-CD)PYREME	0.00	1	400.00	ש	נט
ISOPHORONE	0.00		400.00	ט	ט
n-Hitrogo-di-H-Propylaning	0.00		400.00	U	ט
M-WITROSODIPHENYLANINE (1)	0.00		400.00	U	U
MAPETEALENS	0.00		400.00	U	ט
MITROBENIENE	0.00		400.00	a	ט
PENTACELOROPEENOL	0.00	I	970.00	U	บัง
Phenanterene	0.00		400.00	ū	ט
PREMOL.	0.00	1	400.00	U	ט
PYRENE	0.00	1	400.00	8	ש

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1020

SAMPLE TYPE : BHOI-6 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1015 TRIP BLANK: 1034TB

ASSOCIATED MB : SBLK13

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Ofinal
1,2,4-TRICHLOROBENSENS	0.00		380.00	ט	U
1,2-DICHLOROSEWEEKE	0.00		300.00	Ū	U
1,3-DICHLOROBENZENS	0.00		390.00	U	0
1,4-DICHLOROBENSENS	0.00		380.00	B	a
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		380.00	u	83
2,4,5-TRICHLOROPHINOL	0.00		910.00	U	8
2,4,4-Trichlorophenol	0.00		380.00	ש	U
2,4-DICHLOROPHENOL	0.00		380.00	U	D
2,4-DIMETHYLPHEMOL	0.00		380.00	ט	Ū
2,4-DIWITROPERIOL	0.00		910.00	ū	ซร
2,4-DIMITROTOLURME	0.00		380.00	U	U
2,6-DINITROTOLURNE	0.00		380.00	U	U
2-CHLORONAPHTEALENE	0.00		380.00	U	U
2-CHLOROPHENOL	0.00		380.00	Ū	U
2-METHYLHAPHTEALENE	0.00		380.00	ש	U
2-METETLPHENOL	0.00		380.00	U	ט
2-WITROAWILINE	0.00		910.00	U	ซง
2-WITROPHENOL	0.00		380.00	U	ū
3,3'-DICHLOROBERZIDINE	0.00		380.00	ט	נט
3-WITROANILINE	0.00		910.00	U	ט
4,6-DINITRO-2-METHYLPHENOL	0.00		910.00	ט	บว
4-BROMOPHENYL-PREMYLETHER	0.00		380.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		380.00	U	บว
4-CHLOROANILINE	0.00		380.00	U	0
4-CELOROPHENYL-PHENYLETHER	0.00		380.00	U	U
4-MRTHYLPHEMOL	0.00		390.00	O	U
4-NITROANILINE	0.00	1	910.00	U	OJ
4-WITROPHENOL	0.00		910.00	U	ซ
ACENAPHTHENS	0.00		380.00	U	U
ACEHAPETHYLENE	0.00		380.00	U	U
ANTERACENE	0.00		380.00	U	U
BENSO(A)ANTERACENE	0.00		380.00	U	U
BENSO(A)PYRENE	0.00		380.00	U	U
SENSO(B)FLUORANTEENS	0.00		380.00	U	U
BENSO(G, E, I) PERYLENE	0.00		380.00	0	U
BENSO(K)FLUORANTHENE	0.00		380.00	ט	U
BIS (2-CHLOROSTHOXY) METHANS	0.00		380.00	Ū	ט
BIS(2-CHLOROSTHYL) STREET	0.00		380.00	U	ט
BIS(2-STEYLESXYL)PHTEALATE	0.00	 	380.00	U	U
BIS(2-ETSYLHEXYL)PHTRALATE	110.00	µg/kg	0.00	J	R
		-			<u> </u>

PROJECT: MEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1020

SAMPLE TYPE : 3Hd1-6 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Ofinal
Butylbensylpetealate	0.00		380.00	ū	UJ
CARBASOLE	0.00		380.00	ט	ซฮ
CHRYSHIE	0.00		300.00	Ū	U
DI-H-BUTYLPHTRALATE	0.00		380.00	U	U
DI-H-BUTYLPHTEALATE	160.00	µg/kg	0.00	J	R
DI-H-OCTYLPHTHALATS	0.00	1	380.00	ū	W
DIBENS (A, H) ANTERACENE	0.00		380.00	U	ש
DIREKSOPURAN	0.00		300.00	U	מ
DISTRYLPSTEALATS	0.00		380.00	U	0
DIMETHYLPHTHALATE	0.00		380.00	Ū	ū
PLUORANTHENE	0.00		380.00	Ū	T T
PLUGRENE	0.00		380.00	Ū	ט
HEXACHLOROBENSENE	0.00		380.00	a	ชว
HEXACELOROBUTADIENE	0.00		380.00	Ū	ס
HEXACELOROCYCLOPENTADIENE	0.00		380.00	a	បរ
HEXACELOROFTHANE	0.00		380.00	B	U
INDENO(1,2,3-CD)PYRENE	0.00		380.00	ט	עט
ISOPHORONE	0.00		380.00	b	v
H-HITROSO-DI-H-PROPYLAMINE	0.00		380.00	U	ū
N-MITROSODIPHENYLAMINE (1)	0.00	1	380.00	U	U
Hapetealens	0.00	Ī	380.00	U	ט
NITROBENIENE	0.00		380.00	U	ט
PENTACHLOROPHENOL	0.00		910.00	U	ซฮ
Physianterene	0.00		380.00	U	U
PHENOL	0.00		390.00	ט	ט
PYREME	0.00		380.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final **Summary** REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1021

SAMPLE TYPE : 50¢5 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA TRIP BLANK : 1034TB

SDG: 1015

ASSOCIATED MB : SBLK13

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBENSENE	0.00		450.00	ū	U
1,2-DICHLOROBENTENE	0.00	1	450.00	ū	U
1,3-dicelorosensene	0.00	1	450.00	U	ט
1,4-DICELOROBE"EEKE	0.00		450.00	ū	U
2,2'-OXYBIS (1-CELOROPROPARE)	0.00		450.00	ū	เม
2,4,5-Trichlorophemol	0.00	1	1100.00	ū	ט
2,4,6-TRICELOROPEEMOL	0.00		450.00	U	ד
2,4-Dichlorophemol	0.00		450.00	ū	ט
2,4-DIMETEYLPHENOL	0.00		450.00	Ū	ט
2,4-DINITROPHENOL	0.00		450.00	ט	บว
2,4-dimitrotolumm	0.00		450.00	ט	U
2,6-DINITROTOLUENE	0.00	T T	450.00	Ū	U
2-CELORONAPETEALENE	0.00		450.00	ט	U
2-CHLOROPHENOL	0.00		450.00	ט	ט
2-Keteylhapetealene	0.00		450.00	U	ט
2-KRTEYLPHENOL	0.00		450.00	ט	ט
2-NITROANILINE	0.00		1100.00	ט	ชม
2-NITROPHENOL	0.00	1	450.00	ט	ט
3,3'-Dicelorobenzidine	0.00		450.00	U	ชม
3-HITROANILINE	0.00		1100.00	ט	σ
4,6-dimitro-2-methylphemol	0.00		1100.00	Ū	נט
4-Brohophenyl-Phenylether	0.00		450.00	ט	Ū
4-CHLORO-3-METHYLPHENOL	0.00		450.00	ט	บว
4-CHLOROANILINE	0.00		450.00	ט	ט
4-CHLOROPHENYL-PHENYLETHER	0.00		450.00	ט	ט
4-Hethylphenol	0.00		450.00	ש	U
4-NITROANILINE	0.00		1100.00	ט	ชฮ
4-WITROPHENOL	0.00		1100.00	ט	UJ
ACENAPHTHENE	0.00		450.00	ט	Ū
acenaphteylene	0.00		450.00	ט	ט
ANTERACENE	0.00	L	459.00	ט	ซ
Benzo (a) anteracene	320.00	μg/kg	0.00	J	J
Besto (a) asteracene	0.00		450.00	ט	ט
Bento(a) pyrene	310.00	µg/kg	0.00	J	J
Besio(A)Pyrene	0.00		450.00	ט	ט
Bento (B) Pluorantheme	670.00	μg/kg	0.00	1	
Benio (B) Fluorantheme	0.00		450.00	U	ט
BENZO(G,R,I)PERYLENE	180.00	µg/kg	0.00	J	J
Benio(g, H, I) Perylene	0.00		450.00	U	ט
Benzo (K) Fluoranteene	670.00	µg/kg	0.00	1	1

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1021

SAMPLE TYPE : SD \$5

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BENSO(K) FLUORANTHENE	0.00	1_	450.00	ט	ū
BIS (2-CELOROETHORY) HETHANE	0.00		450.00	ā	U
BIS(2-CHLOROSTHYL)STEER	0.00		450.00	۵	U
DIS(2-ETEYLEEXYL)PETRALATE	930.00	µg/kg	0.00		
DIS(2-ETHYLHEXYL)PHTHALATE	0.00		450.00	a	ט
BUTYLBENSYLPHTRALATE	0.00		450.00	ס	ซฮ
BUTYLBENSYLPETRALATE	52.00	µg/kg	0.00	J	J
CARBASOLE	0.00		450.00	ס	ซฮ
CERYSENE	0.00		450.00	ס	ט
CERYSENE	360.00	µg/kg	0.00	3	J
DI-H-BUTYLPHTRALATE	200.00	µg/kg	0.00	3	R
DI-H-BUTYLPHTHALATE	0.00		450.00	ט	ט
DI-M-OCTYLPHTHALATE	0.00		450.00	ט	DJ .
Dibens (A, H) anteracene	0.00		450.00	ט	U
Dibene (A, E) anteracene	62.00	μg/kg	0.00	3	J
Dibensofuram	0.00		450.00	ס	ט
DIETHYLPHTRALATE	0.00		450.00	מ	U
DIMETRYLPETRALATE	0.00		450.00	ט	ט
FLUORANTHENE	0.00		450.00	ט	ט
Fluoranthene	620.00	μg/kg	0.00		
FLUOREME	0.00		450.00	ט	ū
HEXACHLOROBENSENE	0.00		450.00	ช	ŪĴ
HEXACHLOROBUTADIENE	0.00		450.00	ט	ס
HEXACHLOROCYCLOPENTADIENE	0.00		450.00	ט	ชม
HEXACHLOROSTHANS	0.00		450.00	ט	ס
INDENO(1,2,3-CD)PYRENE	0.00		450.00	ס	υJ
INDENO(1,2,3-CD)PYRENE	150.00	µg/kg	0.00	J	3
ISOPHORONE	0.00		450.00	ט	ט
N-NITROSO-DI-N-PROPYLANINE	0.00		450.00	ט	ט
N-HITROSODIPHENYLAMINE (1)	0.00		450.00	ט	מ
NAPHTHALENE	0.00		450.00	U	ū
Nitrobensens	0.00		450.00	ט	U
PRITACELOROPHENOL	0.00		1100.00	ט	נט
Premanterême	0.00		450.00	ū	a
Phenamierene	230.00	µg/kg	0.00	3	3
PHENOL	0.00		450.00	ט	ש
PYRENE	510.00	µg/kg	0.00		T
PYRENE	0.00		450.00	ט	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1022 ANALYSIS TYPE : BNA SAMPLE TYPE : SOGG SAMPLE MATRIX : 8

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBENSENE	0.00		570.00	ט	U
1,2-DICELOROBENSENE	0.00		570.00	U	U
1,3-DICELOROBENSENE	0.00		570.00	ט	ט
1,4-DICHLOROBENSENE	0.00		570.00	U	ט
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		570.00	U	ซฮ
2,4,5-TRICHLOROPHENOL	0.00		1400.00	ū	U
2,4,4-Trichlorophenol	0.00		570.00	U	U
2,4-DICHLOROPHENOL	0.00		570.00	ט	U
2,4-DINETHYLPHENOL	0.00		570.00	U	U
2,4-DINITROPHENOL	0.00		1400.00	U	ชง
2,4-DINITROTOLUBNE	0.00		570.00	U	U
2,6-DINITROTOLUENE	0.00		570.00	ט	U
2-CHLORONAPHTHALENE	0.00		570.00	U	U
2-CHLOROPHENOL	0.00		570.00	U	ט
2-METRYLHAPETHALENE	0.00		570.00	U	U
2-METRYLPHENOL	0.00		570.00	ט	U
2-NITROANILINE	0.00		1400.00	ט	ชว
2-WITROPHENOL	0.00		570.00	U	ū
3,3'-DICHLOROBENZIDINE	0.00		570.00	U	บว
3-NITROANILINE	0.00		1400.00	U	U
4,6-DINITRO-2-METHYLPHENOL	0.00		1400.00	U	ซฮ
4-BROMOPHENYL-PHENYLETHER	0.00		570.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		570.00	U	ชฮ
4-CHLOROANILINE	0.00		570.00	U	ט
4-CHLOROPHENYL-PHENYLETHER	0.00		570.00	U	ס
4-METHYLPHENOL	0.00		570.00	U	U
4-WITROANILINE	0.00		1400.00	U	ชง
4-WITROPHENOL	0.00		1400.00	ש	נט
ACENAPHTHENE	0.00		570.00	ט	ט
ACEMAPHTHYLENE	0.00		570.00	U	U
ANTERACENE	0.00		570.00	ט	ט
Beneo(A) Anthracene	0.00		570.00	U	U
BENSO(A) PYRENE	0.00		570.00	U	ט
BENSO (B) FLUORANTHENE	0.00		570.00	U	U
BENSO(G, H, I)PERYLENE	0.00		570.00	U	ט
BENSO(K) FLUORANTHENE	0.00		570.00	U	U
BIS (2-CHLOROSTHOXY) METHANS	0.00		570.00	U	U
BIS (2-CHLOROSTHYL) STREE	0.00		570.00	U	U
BIS(2-STHYLHEXYL)PHTHALATS	230.00	μg/kg	0.00	J	R
BIS(2-ETHYLEEXYL)PHTEALATE	0.00	<u> </u>	570.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1022

SAMPLE TYPE : SDOG

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BUTYLBENTYLPETEALATE	0.00		570.00	a	ซง
CARBASOLE	0.00		570.00	U	03
CERTSEIN	0.00		570.00	a	ט
DI-H-BUTTLPHTHALATE	0.00		570.00	U	ט
DI-H-OCTYLPHTEALATE	0.00	1	570.00	ט	ซฮ
DI-H-OCTYLPHTRALATE	270.00	µg/kg	0.00	3	J
Dibent (A, E) anteracent	0.00		570.00	U	U
Dibeniopuran	0.00		570.00	U	ū
DIETEYLPHTHALATE	0.00		570.00	U	ט
DIMETRYLPETEALATE	0.00		570.00	ש	U
PLUORANTRENE	0.00		570.00	ū	U
PLUORENE	0.00	T	570.00	ם	ū
MEXACELOROBENSENE	0.00		570.00	מ	נט
HEXACELOROBUTADIENE	0.00		570.00	ט	ū
HEXACELOROCYCLOPENTADIENE	0.00		570.00	ם	ชว
HEXACHLOROSTHAMS	0.00		570.00	U	u .
INDENO(1,2,3-CD)PYRENE	0.00		570.00	ם	ชว
ISOPEORONE	0.00		570.00	ם	Ū
N-NITROSO-DI-N-PROPYLANINE	0.00		570.00	ט	מ
N-WITROSODIPHENYLANINE (1)	0.00		570.00	ט	a
RAPHTHALRIE	0.00		570.00	ט	Ū
NITROBENZENE	0.00		570.00	מ	U
PENTACHLOROPHENOL	0.00		1400.00	ט	ซฮ
PHENANTHRENE	0.00		570.00	ט	ט
PRENOI.	0.00		570.00	U	ט
PYRENE	0.00		570.00	ש	U

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1022 ANALYSIS TYPE: BNA SAMPLE TYPE : RESDOG SAMPLE MATRIX : S

SDG: 1015 ASSOCIATED MB: SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

			· .		SR, 111	
Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal	
1,2,4-TRICHLOROBENZENE	0.00		570.00	ס	ט	
1,2-DICELOROBENSENE	0.00		570.00	ש	ū	
1,3-Dicelorosensens	0.00		570.00	ū	σ	
1,4-DICELOROBENSENE	0.00		570.00	ט	ש	
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		570.00	ש	ชม	
2,4,5-TRICELOROPHENOL	0.00		1400.00	ט	U	
2,4,6-TRICHLOROPHENOL	0.00		570.00	ט	U	
2,4-DICELOROPHEMOL	0.00		570.00	ם	U	
2,4-DIMETHYLPHENOL	0.00		570.00	ט	U	
2,4-DINITROPHEMOL	0.00		1400.00	ט	ชว	
2,4-DINITROTOLURNE	0.00		570.00	ט	U	
2,6-DIMITROTOLURME	0.00		570.00	ט	Ū	
2-CHLORONAPHTHALENB	0.00		570.00	ט	ช	
2-CHLOROPHEMOL	0.00		570.00	ט	Ū	
2-METHYLMAPHTHALENE	0.00		570.00	U	U	
2-METHYLPHENOL	0.00		570.00	U	U	
2-WITROANILIME	0.00		1400.00	ם	ซ	
2-NITROPHENOL	0.00		570.00	ד	ש	
3,3'-DICHLOROBERZIDINE	0.00		570.00	ט	ໜ	
3-WITROAMILINE	0.00		1400.00	ū	ū	
4,6-DINITRO-2-MRTHYLPHENOL	0.00		1400.00	ט	បវ	
4-bronophenyl-phenylether	0.00		570.00	ט	ט	
4-CHLORO-3-METHYLPHENOL	0.00		570.00	ש	ซง	
4-CHLOROANILINE	0.00		\$70.00	ש	ט	
4-celoropernyl-phenylether	0.00		570.00	מ	ש	
4-METHYLPHEMOL	96.00	µg/kg	0.00	J	J	
4-METHYLPHENOL	0.00		570.00	O	ט	
4-WITROAMILIME	0.00		1400.00	ט	ໜ	
4-WITROPHENOL	0.00		1400.00	ט	ໜ	
ACENAPHTHEME	0.00		570.00	ש	ט	
ACENAPHTHYLENE	0.00		570.00	ט	U	
Anthracene	0.00		570.00	ט	ט	
Benso(A) Anteracene	380.00	μg/kg	0.00	J	J	
BENEO(A) ANTERACENE	0.00		570.00	ט	ט	
Beneo(A) Pyrene	420.00	µg/kg	0.00	3	J	
Benso(A) Pyrens	0.00		570.00	ט	U	
Benso (B) Pluoraminens	0.00		570.00	ט	ū	
Benso (B) Pluoranteeme	1200.00	µg/kg	0.00			
BENEO(G, E, I) PERYLENE	250.00	µg/kg	0.00	J	J	
BENEO(G, H, I) PERYLENE	0.00		570.00	U	U	

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1022 ANALYSIS TYPE: BNA SAMPLE TYPE : RE 5006 SAMPLE MATRIX : S

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BENSO(X) FLUORANTHENS	1200.00	µg/kg	0.00		
BENSO(X) PLUORANTHENS	0.00		570.00	U	U
BIS(2-CHLOROSTHOXY) METEAMS	0.00		570.00	U	σ
BIS(2-CHLOROSTHYL)STHER	0.00		570.00	U	U
BIS(2-STHYLREXYL)PHTHALATE	0.00		570.00	U	U
BIS(2-STHYLHEXYL)PHTEALATE	1700.00	µg/kg	0.00		
BUTYLBENSYLPHTRALATE	0.00		570.00	U	UJ
BUTYLBENSYLPHTEALATS	460.00	µg/kg	0.00	3	3
CARBASOLE	110.00	µg/kg	0.00	3	3
CARBAZOLE	0.00	T	570.00	ט	เม
CERYSENE	490.00	µg/kg	0.00	3	3
CERYSENE	0.00		570.00	U	U
DI-M-BUTYLPHTRALATE	180.00	µg/kg	0.00	J	R
DI-M-BUTYLPHTEALATE	0.00		570.00	ט	o o
DI-H-OCTYLPHTRALATE	0.00		570.00	ש	ซร
Dibens (A, E) anthracens	0.00		570.00	ט	U
Dibent (A, H) Anteracene	120.00	µg/kg	0.00	J	3
Dibeniofuran	0.00		570.00	U	ש
DISTRYLPHTRALATE	0.00		570.00	ש	U
DINETRYLPETRALATE	0.00		570.00	U	U
Fluoranthene	1000.00	µg/kg	0.00	1	
Pluorantheme	0.00		570.00	ū	U
PLUORENE	0.00		570.00	ט	ט
REXACELOROBENIENE	0.00		570.00	U	ชิงิ
HEXACELOROBUTADIENE	0.00		570.00	Ū	ū
nexacelorocyclopentadiene	0.00		570.00	ט	ซร
REXACELOROETHANS	0.00		570.00	ũ	ט
INDENO(1,2,3-CD)PYRENE	210.00	µg/kg	0.00	J	3
INDENO(1,2,3-CD)PYRENE	0.00		570.00	U	03
ISOPHORONE	0.00		570.00	U	u
n-Hitroso-di-H-Propylanine	0.00		570.00	U	Ū
N-WITROSODIPHENYLANINE (1)	0.00		570.00	U	ט
Naphtralene	0.00		570.00	ט	ซ
HITROBENSENS	0.00		570.00	U	ט
PENTACELOROPHENOL	0.00		1400.00	ט	ซร
Phenantereme	310.00	µg/kg	0.00	3	3
PHERAFTERENZ	0.00		570.00	U	U
PERMOL	0.00		570.00	a	ū
PHENOL	120.00	µg/kg	0.00	J	J
PYREME	0.00		570.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1022 ANALYSIS TYPE: BNA SAMPLE TYPE : RESOC SAMPLE MATRIX : S

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gCode	GFinel
PYRENE	630.00	µg/kg	0.00		

Pinel Comments Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1023

SAMPLE TYPE :5007

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinal
1,2,4-TRICELOROGENSENE	0.00		540.00	a	U
1,2-DICELOROGENEEUS	0.00		\$40.00	0	T
1,3-DICELOROGENSENS	0.00		540.00	U	U
1,4-DICELOROGENSUME	0.00		540.00	U	U
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		540.00	ם	ซว
2,4,5-TRICHLOROPHENCE	0.00		1300.00	U	۵
2,4,6-TRICHLOROPHEMOL	0.00		540.00	a	U
2,4-DICELOROPERIOL	0.00		540.00	a	Ø
2,4-DIMETHYLPHENOL	0.00		540.00	U	U
2,4-DINITROPERROL	0.00		1300.00	ש	ರು
2,4-DINITROTOLUBNE	0.00		540.00	U	U
2,6-DINITROTOLUENE	0.00		540.00	ט	D
2-CELOROMAPETHALINE	0.00		540.00	U	Ū
2-CELOROPEEROL	0.00		540.00	B	U
2-METEYLHAPETEALING	0.00		540.00	U	U
2-METETLPHENOL	0.00		540.00	U	U
5-HITROMILLINE	0.00		1300.00	U	an an
2-NITROPHENOL	0.00		540.00	ש	U
3,3'-DICHLOROSENZIDINZ	0.00		540.00	ש	យ
3-HITROAHILINE	0.00		1300.00	U	U
4,6-DINITRO-2-METHYLPHENOL	0.00		1300.00	ש	ರು
4-BROHOPHENYL-PHENYLETHER	0.00	1	540.00	U	ש
4-CHLORO-3-MRTHYLPHENOL	0.00		540.00	U	យ
4-CHLOROANILINE	0.00	1	540.00	U	U
4-CELOROPHENYL-PHENYLETHER	0.00		540.00	U	U
4-METEYLPHENOL	0.00		540.00	U	ט
4-HITROAHILINE	0.00	Ì	1300.00	U	UJ
4-HITROPEENOL	0.00		1300.00	U	83
ACEMAPRIMERE	0.00		540.00	ט	ט
ACERAPETRYLENE	0.00	1	540.00	U	U
ANTERACENE	0.00	1	540.00	U	U
BENSO(A)ANTERACENE	0.00		540.00	U	U
BEFEO(A)AFTERACENE	190.00	µg/kg	0.00	3	3
BENSO(A) PYRENE	0.00		540.00	U	U
BENSO(A) PYRENE	170.00	µg/kg	0.00	3	3
BENSO(S) FLUCKANTHENS	0.00		540.00	U	U
BENSO(B) FLUORANTHENS	550.00	µg/kg	0.00		
BENSO(G, E, I) PERYLENE	0.00		540.00	U	U
BENSO(X)FLUORANTEENE	550.00	μg/kg	0.00	1	
BENSO(R)FLUORANTEENE	0.00	† -	540.00	U	ט
		$oldsymbol{t}$			

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1023

SAMPLE TYPE :5007

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinal
BIS (2-CELOROSTHOXY) HETRAHE	0.00		\$40.00	מ	ט
BIS(2-CHLOROSTSTL) STEER	0.00		\$40.00	U	ם
DIS(2-STEYLESXYL)PETEALATE	250.00	µg/kg	0.00	J	R
DIS(2-STRYLESYL)PETEALATE	0.00		540.00	ש	ט
Butylbensylpetealate	0.00		540.00	U	03
CARBASOLE	0.00		540.00	۵	ซง
CERTSENS	210.00	Ma/yea	0.00	J	J
CERYSENS	0.00	T	540.00	ט	ט
DI-H-BUTTLPHTEALATE	160.00	pg/kg	0.00	J	R
DI-H-BUTTLPHTEALATE	0.00		540.00	ש	ט
DI-H-OCTYLPHTRALATE	0.00		540.00	U	ชง
DIBERS (A, E) ANTERACENE	0.00		540.00	ט	U
DIBENSOFURAN	0.00		540.00	U	ט
DIETEYLPETHALATE	0.00		540.00	U	U
DINGTHYLP STEALATE	0.00		540.00	U	U
PLUCRANTEENE	0.00		540.00	U	ט
PLUGRANTRENE	410.00	µg/kg	0.00	3	J
PLUORENE	0.00		540.00	ט	ט
HEXACELOROBENSENS	0.00		540.00	ט	ष्य
mexacelorobutadiene	0.00		540.00	U	U
HEXACELOROCYCLOPENTADIENE	0.00		540.00	ט	เก
BEXACELOROFTHAME	0.00	1	540.00	ט	U
INDENO(1,2,3-CD)PYRENE	0.00		540.00	U	ชม
ISOPEORONE	0.00		540.00	ש	ש
H-WITROSO-DI-H-PROPYLANINE	0.00	1	540.00	ט	U
M-WITROSODIPERWYLANINE (1)	0.00		540.00	ש	ש
MAPHTHALENE	0.00		540.00	ט	U
NITROBENIENE	0.00		540.00	U	U
PEWFACHLOROPHENOL	0.00		1300.00	ט	03
PERMATERENE	0.00	1	540.00	ט	ש
PHENANTHRENE	87.00	µg/kg	0.00	J	J
PRENOL.	0.00	1	540.00	U	U
PYREME	0.00	 	540.00	ט	ט
PYREKE	250.00	µq/kq	0.00	3	J

Final 🗲 REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C EMDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1024

SAMPLE TYPE : SDOB SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 15

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICELOROBBUSENE	0.00		440.00	a	Ū
1,2-DICHLOROBERSTEE	0.00		440.00	ט	8
1,3-DICELOROSENSENS	0.90		440.00	a	U
1,4-DICHLOROBEWERE	0.00		440.00	۵	0
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		440.00	Ø	23
2,4,5-TRICHLOROPHENOL	0.00		1100.00	a	Q
2,4,6-TRICELOROPHENOL	0.00		440.00	0	U
2,4-DICELOROPHENOL	0.00		440.00	D	U
2,4-DIMETHYLPHENOL	0.00		440.00	۵	U
2,4-DINITROPHRHOL	0.00		1100.00	ס	23
2,4-DINITROTOLURNS	0.00		440.00	מ	U
2,6-DINITROTOLUENE	0.00		440.00	ם	U
2-CELOROHAPETEALEHE	0.00		440.00	ū	U
2-CELOROPEENOL	0.00		440.00	D	U
2-METEYLHAPETEALEHE	0.00		440.00	מ	ט
2-MITHYLPERMOL	0.00		440.00	ט	a
2-HITROANILINE	0.00		1100.00	ט	W
2-HITROPERIOL	0.00		440.00	ט	U
3,3'-DICELOROGENZIDINE	0.00		440.00	ם	W
3-HITROAHILINE	0.00		1100.00	ט	۵
4,6-DINITRO-2-METHYLPHENOL	0.00		1100.00	a	ω,
4-BROMOPHENYL-PHRNYLETHER	0.00		440.00	ט	U
4-CHLORO-3-RETHYLPHENOL	0.00		440.00	ט	เม
4-CELOROANILINE	0.00		440.00	ט	ū
4-CHLOROPHENYL-PRENYLETHER	0.00		440.00	ש	a
4-METHYLPHENOL	0.00		440.00	a	D
4-HITROAHILINE	0.00		1100.00	ם	망
4-HITROPHEMOL	0.00		1100.00	ס	w
ACENAPETEERS	0.00		440.00	a	U
ACENAPRIBYLENE	0.00		440.00	מ	ū
ANTERACENE	0.00		440.00	ū	Ū
BENSO(A)ANTERACENE	520.00	µg/kg	0.00		
BENSO(A)ANTERACENE	0.00		440.00	ט	O
BENSO(A) PYRENE	210.00	µg/kg	0.00	J	3
BENSO(A) PYRENE	0.00		440.00	מ	U
BENSO(B) FLUORANTEENE	0.00		440.00	ש	ū
BENSO(B) FLUORANTRENE	730.00	μg/kg	0.00	1	
BENSO(G, E, I) PERYLENE	150.00	µg/kg	0.00	J	J
BENEO(G,E,I)PERYLENE	0.00		440.00	U	ט
BENSO(R) PLUORANTRENE	0.00		440.00	U	σ
				1	

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1024

SAMPLE TYPE : 5008

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinal
Beneo (R) Pluorantmene	730.00	µg/kg	0.00		
DIS(2-CELOROETHOXY)HETEME	0.00		440.00	U	a
NIS(2-CELOROSTHYL) STEER	0.00		440.00	U	Ø
AIS(2-ETRYLEEXYL)PETEALATE	0.00		440.00	ש	U
DIS(2-STRYLHEXYL)PETENLATE	1400.00	µg/kg	0.00		
SULTINE STATE STATE	0.00		440.00	U	พ
MOTYLERUSYLPETRALATE	73.00	ma/yea	0.00	3	3
Carbasole	61.00	ha/joa	0.00	3	3
CARBASOLE	0.00		440.00	U	ս
Certoske	390.00	Ma/jod	0.00	3	3
Cerysens	0.00		440.00	Ū	U
DI-H-BUTTLPETEALATE	0.00		440.00	ש	U
DI-H-BUTTLPETEALATE	130.00	µg/kg	0.00	3	R
DI-H-OCTILPETEALATE	280.00	pg/kg	0.00	3	J
DI-H-OCTYLPHTERLATE	0.00		440.00	U	ชว
DISSUS (A, E) ANTERACENS	0.00		440.00	Ū	U
DIBENSOFURAN	0.00		440.00	a	ט
DISTRYLPRISALATE	0.00		440.00	U	T T
DINETHYLPHIALATE	0.00		440.00	U	ū
PLUORAITTERIE	790.00	ha\pa	0.00		1
PLUORANTREME	0.00		440.00	ט	ט
PLUORENS	0.00	1	440.00	U	מ
HEXACHLOROBENSENS	0.00		440.00	Ū	ឍ
ERXACELOROSUTADIENS	0.00		440.00	U	ט
REXACELOROCYCLOPENTADIENE	0.00	T	440.00	Ū	យ
EXACELOROSTEANS	0.00		440.00	U	۵
INDEMO(1,2,3-CD)PYRENE	0.00		440.00	ט	យ
INDENO(1,2,3-CD)PYRENE	210.00	µg/kg	0.00	J	J
ISOPHORONE	0.00		440.00	ט	U
H-WITROSO-DI-W-PROPYLAMINE	0.00		440.00	ט	ע
H-HITROSODIPHENYLANINE (1)	0.00		440.00	ט	ū
Kapetralene	0.00		440.00	ט	U
FITROSEREEME	0.00		440.00	ū	U
PRITACELOROPERIOL	0.00		1100.00	U	เม
PERHAPTERENS	330.00	µg/kg	0.00	J	3
PREMARTERENE	0.00		440.00	a	Ū
PREMOL	0.00		440.00	U	ט
PYRENE	0.00		440.00	U	ס
PYREKE	660.00	µg/kg	0.00		

PROJECT: NEVADA AIR NATIONAL GUARD

Summery Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1025 ANALYSIS TYPE : BNA SAMPLE TYPE :3H\$2-2 SAMPLE MATRIX : S

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unita	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENSENE	0.00		380.00	U	ט
1,2-DICHLOROSEHSENE	0.00		380.00	U	a
1, 3-DICELOROGENSENS	0.00	1	380.00	U	0
1,4-DICHLOROBERZENZ	0.00		380.00	U	U
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		390.00	U	TU TU
2,4,5-Triceloropeence	0.00		910.00	U	U
2,4,6-TRICELOROPEEROL	0.00		300.00	U	ס
2,4-DICHLOROPHENOL	0.00		380.00	ū	U
2,4-Dimetrylphemol	0.00		300.00	V	U
2,4-DINITROPHENOL	0.00		920.00	U	DJ
2,4-dimitrotolumm	0.00		380.00	U	Ū
2,6-DINITROTOLUENE	0.00		300.00	U	Ū
2-chloronaphthalene	0.00		380.00	ס	Ū
2-CHLOROPHENOL	0.00		380.00	U	ט
2 – METHYLHAD HTRALEHB	0.00		300.00	U	U
2-MRTHYLPHEMOL	0.00		380.00	U	ū
2-WITROAWILINE	0.00		920.00	U	យ
2-HITROPERNOL	0.00		380.00	ט	Ū
3,3Dichlorosentidine	0.00		380.00	ט	DJ .
3-MITROAMILIME	0.00		920.00	D	a
4,6-dimitro-2-nethylphemol	0.00		920.00	U	ರು
4-Bromophenyl-Phenylether	0.00		380.00	U	D
4-CHLORO-3-METHYLPHENOL	0.00		380.00	U	บว
4-celoroamiline	0.00		390.00	ū	U
4-celorophenyl-phenylether	0.00		380.00	U	U
4-KETEYLPHEROL	0.00		390.00	U	v
4-HITROAHILIHR	0.00		920.00	U	D.J
4-HITROPHEROL	0.00		920.00	U	DJ .
acenaphyrene	0.00		380.00	U	D
ACENAPHTHYLENE	0.00		380.00	U	D
Anteracene	0.00		380.60	U	U
Benso (a) anteracens	0.00		380.00	U	U
Beneo(A) Pyrene	0.00		380.00	U	D
BENSO(B)FLUORANTEENE	0.00		380.00	v	ט
BENSO(G, H, I) PERYLENE	0.00		380.00	Ū	ט
Benso (R) Fluoranteene	0.00		380.00	U	U
BIS (2-CHLOROETHONY) METHANE	0.00		380.00	ט	U
BIS (2-CHLOROSTHYL) STEER	0.00		380.00	a	ט
BIS(2-ETHYLHEXYL)PHTHALATE	150.00	µg/kg	0.00	3	R
BIS(2-ETHYLHEXYL)PHTHALATR	0.00		380.00	ט	O

PROJECT: NEVADA AIR NATIONAL GUARD

Pinal Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1025

SAMPLE TYPE : BH02-Z SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gcode	QPinel
BUTYLBENSYLPETEALATE	0.00		380.00	U	ซม
CARBASOLE	0.00		300.00	U	ซม
CERYSENE	0.00		380.00	U	ש
DI-H-BUTYLPHTRALATE	170.00	µg/kg	0.00	J	R
DI-M-BUTYLPETEALATE	0.00		380.00	U	U
DI-H-OCTYLPHYBALATE	0.00		380.00	U	ซว
Dirent (a, e) anteracent	0.00		380.00	U	Ø
DIRENSOPURAN	0.00		300.00	U	ט
DISTRYLPSTRALATE	0.00		380.00	U	ט
DINSTRYLPHTRALATS	0.00		300.00	U	ט
Fluorantheme	0.00		380.00	ט	ט
PLUORRER	0.00		380.00	U	ט
HEXACHLOROBENS EME	0.00		360.00	U	נט
HEXACHLOROBUTADIEME	0.00		380.60	ū	ū
Bracelorocyclopentadiene	0.00		300.00	U	ซง
REXACELOROSTEAMS	0.00		380.00	ם	U
INDEMO(1,2,3-CD)PYRENE	0.00		380.00	ט	ซง
ISOPHORONE	0.00		380.00	ט	U
N-HITROGO-DI-N-PROPYLANINE	0.00		380.00	ט	ט
N-WITROGODIPHENYLAMINE (1)	0.00		300.00	ט	U
Napethalens	0.00		380.00	ט	ט
HITROBENIENE	0.00		380.00	ū	U
Pritachlorophriol	0.00		920.00	מ	บัง
Premantereme	0.00		380.00	ט	ט
PREMOL.	0.00	1	380.00	U	ט
PYRENE	0.00	Ţ	380.00	U	U

PROJECT: MEVADA AIR MATIONAL GUARD

Finel Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1026

SAMPLE TYPE : 3H\$2-6 SAMPLE MATRIX : S

AMALYSIS TYPE : BNA SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Caupound	Concentration	Unite	Instrument Detection Limit	QCode	Ofinal
1,2,4-TRICHLOROSQUEENE	0.00		400.00	U	ש
1,2-DICHLOROSSWINE	0.00		490.00	U	U
1,3-DICHLORGENSTHE	0.00		400.00	U	0
1,4-DICELORGERIERE	0.00		400.00	U	U
2,2'-ONYBIS (1-CHLOROPROPARE)	0.00		400.00	D	DJ CJ
2,4,5-TRICHLOROPHENOL	0.00		970.00	U	U
2,4,6-TRICHLOROPHENCL	0.00		400.00	O	O
2,4-DICELOROPHENOL	0.00		400.00	U	ם
2,4-DIMETEYLPHENOL	0.00		400.00	U	ס
2,4-dimitrophemol	0.00		970.00	U	ឍ
2,4-divitrotolurne	0.00		400.00	U	D
2,6-DINITROTOLUME	0.00		400.00	U	ט
2-CHLOROWAPHTEALINE	0.00		400.00	U	U
2-CELOROPHEMOL	0.00		400.00	U	ū
2-keteylhapetraleke	0.00		400.00	U	U
2-IGTHYLPHINOL	0.00		400.00	U	ū
2-WITROAMILIME	0.00		970.00	U	បរ
2-WITROPHENOL	0.00		400.00	ט	U
3,3'-DICELOROBENTIDINE	0.00		400.00	ū	ซฮ
3-NITROANILINE	0.00		970.00	Ø	U
4,6-DINITRO-2-NETEYLPERNOL	0.00		970.00	ש	ಬ
4-BROMOPHEMYL-PHEMYLETHER	0.00		400.00	U	ט
4-CHLORO-3-METHYLPHENOL	0.00		400.00	U	ឃ
4-celoroamiline	0.00		400.00	U	ט
4-chlorophenyl-phenylether	0.00		400.00	U	ש
4-METHYLPHENOL	0.00		400.00	U	U
4-HITROANILINE	0.00		400.00	U	เม
4-MITROPHEMOL	0.00		970.00	Ū	ชฮ
ACEKAPETRENE	0.00		400.00	Ū	ט
ACENAPHTHYLENE	0.00		400.00	ט	ט
Anthraceue	0.00		400.00	U	ט
BENSO(A)ANTHRACENS	0.00		400.00	U	ט
Benzo (a) Pyrene	0.00		400.00	U	U
Brnio (B) Plugrafinere	0.00		400.00	U	ט
BENZO(G, H, I) PERYLENE	0.00		400.00	ט	U
BRHSO(X) PLUORANTHENS	0.00		400.00	U	מ
BIS(2-CHLOROSTHONY)METHAMS	0.00		400.00	ט	ט
BIS(2-CHLOROSTHYL) STHER	0.00		400.00	ש	U
BIS(2-STHYLHEXYL)PETEALATE	0.00		400.00	U	ט
DIS(2-ETHYLHEXYL)PHTHALATE	200.00	μg/kg	0.00	3	R

PROJECT: NEVADA AIR NATIONAL GUARD

Summery Final Com REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1026

SAMPLE TYPE : 3462 to SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS : 1005FB, 1006FB

Campound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
BUTYLBENSYLPETEALATE	0.00		400.00	ū	ชม
CARBASOLE	0.00		400.00	ū	83
CERYSENE	0.00		400.00	a	ש
DI-N-BUTYLPHTRALATE	220.00	µg/kg	0.00	3	R
DI-H-BUTYLPHTHALATE	0.00		400.00	a	ט
DI-H-OCTYLPHTBALATE	0.00		400.00	a	83
DIBENS (A, N) ANTERACENE	0.00		400.00	Ø	ש
DIBENSOPURAN	0.00		400.00	U	U
DISTEYLPETEALATE	0.00		400.00	ū	0
DIMETRYLPETRALATE	0.00		400.00	a	U
PLUORANTHENE	0.00		400.00	U	U
FLUORENE	0.00		400.00	ט	ט
HEXACELOROBENSEHE	0.00	1	400.00	U	ឍ
HEXACELOROSUTADIENE	0.00		400.00	U	ש
HEXACHLOROCYCLOPENTADIENE	0.00		400.00	U	เก
HEXACELOROETHAME	0.00		400.00	ט	ש
INDENO(1,2,3-CD)PYRENE	0.00		400.00	Ū	ซง
ISOPHORONE	0.00		400.00	ū	U
N-NITROSO-DI-N-PROPYLAMINE	0.00		400.00	U	ט
N-MITROSODIPHRNYLAMINE (1)	0.00		400.00	ש	U
Maphthalene	0.00		400.00	ט	ט
NITROBENSENE	0.00		400.00	U	U
PENTACHLOROPHENOL	0.00		970.00	U	ชฮ
PHENANTHRENE	0.00		400.00	U	ט
PHENOL	0.00		400.00	U	ט
PYREKE	0.00		400.00	ט	ū
				1	

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1027

SAMPLE TYPE :BHG2-10 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Qfinal
1,2,4-TRICELOROBENSENE	0.00		390.00	ט	ט
1,2-DICELOROBENSENE	0.00	-	390.00	U	2
1,3-DICHLOROBENTENE	0.00		390.00	U	U
1,4-DICHLOROBENSENE	0.00		390.00	U	ט
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		390.00	U	ชฮ
2,4,5-TRICHLOROPHENOL	0.00		950.00	U	ש
2,4,6-TRICELOROPHENOL	0.00		390.00	8	U
2,4-DICHLOROPHENOL	0.00		390.00	U	ש
2,4-DINETHYLPHENOL	0.00		390.00	U	ש
2,4-DIWITROPHENOL	0.00		950.00	ū	77
2,4-DINITROTOLUENE	0.00		390.00	U	U
2,6-DINITROTOLUENE	0.00		390.00	U	U
2-celoronaphthalene	0.00		390.00	U	U
2-CELOROPHENOL	0.00		390.00	Ū	U
2-Metrylhaphthalene	0.00		390.00	U	U
2-KETHYLPHENOL	0.00		390.00	ט	U
2-WITROAWILINE	0.00		950.00	ש	บร
2-HITROPHENOL	0.00		390.00	<u>a</u>	ש
3,3'-DICHLOROBENZIDINE	0.00		390.00	ט	ซฮ
3-NITROAMILINE	0.00		950.00	U	U
4,6-diwitro-2-Methylphenol	0.00		950.00	Ū	ซฮ
4-bronophenyl-phenylether	0.00		390.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		390.00	ט	ชฮ
4-CHLOROANILINE	0.00		390.00	U	ט
4-chlorophenyl-phenylstrer	0.00		390.00	ט	ט
4-Heteylphenol	0.00		390.00	ט	ט
4-Hitroahilihb	0.00		950.00	ט	UJ
4-NITROPHENOL	0.00		950.00	<u>ס</u>	ชว
acemapethene	0.00		390.00	ט	ช
ACENAPHTHYLENE	0.00		390.00	ū	ט
Anteracene	0.00		390.00	ט	U
Benio(A) Anteraceme	0.00		390.00	U	U
Benso(A) Pyrene	0.00		390.00	ט	Ø
Benio (B) Fluorantheme	0.00		390.00	U	U
BRH30(G, H, I) PERYLENE	0.00		390.00	ט	ס
BENSO (K) FLUORANTEENE	0.00		390.00	ט	O
BIS(2-CHLOROETHOXY)METRANE	0.00		390.00	ש	ט
BIS(2-CHLOROSTHYL) STHER	0.00		390.00	U	ט
BIS(2-STHYLHEXYL)PHTHALATE	0.00		390.00	ט	U
BIS(2-ETHYLHEXYL)PHTHALATE	130.00	µg/kg	0.00	3	R

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1027 ANALYSIS TYPE : BNA SAMPLE TYPE : 3Hd2-10 SAMPLE MATRIX : S

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
Butylbeniylphtealate	0.00		390.00	ט	g.
Carbascle	0.00	T	390.00	ū	U J
CERYSEKE	0.00	1	390.00	Ū	U
DI-H-BUTYLPHTHALATE	0.00		390.00	מ	ט
DI-H-BUTYLPHTRALATE	180.00	µg/kg	0.00	J	R
DI-H-OCTYLPHTRALATE	0.00		390.00	U	ชง
Dibens (A, H) Anteracens	0.00		390.00	Ū	Ū
Dibensofuran	0.00		390.00	ט	a
DIETEYLPHTEALATE	0.00		390.00	U	ט
DIMETHYLPHTHALATE	0.00		390.00	U	ū
PLUORANTHEME	0.00		390.00	ū	ט
PLUORENE	0.00		390.00	ט	a
REXACILOROBENTENE	0.00		390.00	U	ชม
HEXACELOROSUTADIENE	0.00		390.00	U	ש
HEXACELOROCYCLOPENTADIENE	0.00	1	390.00	U	UJ
REXACELOROSTRANS	0.00	1	390.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00		390.00	U	77
ISOPHORONE	0.00	1	390.00	U	U
N-NITROSO-DI-N-PROPYLAMINE	0.00		390.00	ט	ש
M-WITROSODIPHENYLANINE (1)	0.00	Ī	390.00	Ū	ט
Kapetealeme	0.00		390.00	ט	ט
NITROBENIENE	0.00		390.00	ט	ט
PENTACHLOROPHEMOL	0.00		950.00	ט	ชัง
PHENANTHRENE	0.00		390.00	U	ช
PHENOL.	0.00		390.00	Ū	U
PTREME	0.00		390.00	U	U

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1028

SAMPLE TYPE :8H\$3-2 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENSENE	0.00		370.00	U	Ū
1,2-DICELOROBENIENE	0.00		370.00	U	U
1,3-DICELOROBENZENE	0.00		370.00	U	U
1,4-DICHLOROBENZENE	0.00		370.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		370.00	Ū	UJ
2,4,5-TRICELOROPHENOL	0.00		900.00	U	U
2,4,6-TRICKLOROPHENOL	0.00		370.00	U	U
2,4-DICHLOROPHENOL	0.00		370.00	U	U
2,4-DIMETHYLPHENOL	0.00		370.00	U	U
2,4-DINITROPHENOL	0.00		900.00	U	พ
2,4-DINITROTOLUENE	0.00		370.00	U	ט
2,6-DINITROTOLUENE	0.00		370.00	ט	ū
2-CELOROHAP ETHALENS	0.00		370.00	U	U
2-CHLOROPHENOL	0.00		370.00	ט	U
2-Keteylkaputhalene	0.00		370.00	U	U
2-METEYLP NEWOL	0.00		370.00	U	U
2-HITROANILINE	0.00		900.00	ס	พ
2-WITROPHEMOL	0.00		370.00	ט	ט
3,3 DICHLOROBENSIDINE	0.00		370.00	ט	03
3-WITROAMILINE	0.00		900.00	ט	U
4,6-dimitro-2-methylphemol	0.00		900.00	ש	ชฮ
4-Bronophenyl-Phenylether	0.00		370.00	ט	ט
4-CHLORO-3-NETHYLPHENOL	0.00		370.00	ט	บว
4-celoroaniline	0.00		370.00	ט	ט
4-CELOROPHENYL-PHENYLETHER	0.00		370.00	a	ט
4-meteylpremol	0.00		370.00	Ū	U
4-HITROAHILINE	0.00		900.00	ט	ชว
4-WITROPHENOL	0.00		900.00	U	223
АСЕНАР ЕТНЕИЕ	0.00		370.00	U	U
acenaphthylene	0.00		370.00	U	ט
ANTHRACENE	0.00		370.00	σ	U
Benzo(A) anteracene	0.00		370.00	U	U
BENEO(A) PYRENE	0.00		370.00	ט	U
BENEO(B) FLUORANTHENE	0.00		370.00	U	U
BENIO(G, E, I) PERYLENE	0.00		370.00	U	ט
BENZO(X)FLUORANTHENZ	0.00		370.00	U	U
BIS(2-CELOROETHOXY) NETERNE	0.00		370.00	U	U
BIS(2-CHLOROETHYL)ETHER	0.00		370.00	U	U
DIS(2-ETHYLHEXYL)PHTHALATE	140.00	μg/kg	0.00	J	R
DIS(2-ETEYLHEXYL)PHTHALATE	0.00		370.00	ט	ש

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1028

SAMPLE TYPE : BHO3-2 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
BUTTLBEWSYLPHTHALATE	0.00		370.00	ū	uj
CARBASOLE	0.00		370.00	σ	753
CERYSENE	0.00	Γ	370.00	ט	ט
DI-W-BUTYLPHTHALATE	150.00	μg/kg	0.00	J	R
DI-N-BUTYLPHTRALATE	0.00		370.00	U	ס
DI-H-OCTYLPHTHALATE	0.00		370.00	ש	ชฮ
DIRENS (A, E) ANTERACENE	0.00		370.00	ש	ש
DIBENSOFURAN	0.00		370.00	ט	O
DIRTHYLPHIRALATE	0.00		370.00	ū	a
DIRETHYLPHTHALATE	0.00		370.00	ט	a
FLUORANTHENE	0.00		370.00	ט	U
FLUORENE	0.00		370.00	מ	ט
HEXACHLOROBERSENE	0.00		370.00	ט	IJ
HEXACHLOROBUTADIENE	0.00		370.00	ט	ט
BEXACELOROCYCLOPENTADIENE	0.00		370.00	U	ชง
HEXACELOROSTEAMS	0.00		370.00	ט	U
INDENO(1,2,3-CD)PYRENE	0.00		370.00	U	UJ
ISOPHORONE	0.00		370.00	ū	U
N-NITROSO-DI-N-PROPYLAMINE	0.00		370.00	ט	U
H-HITROGODIPHENYLAMINE (1)	0.00		370.00	ט	ū
NAPHTHALENE	0.00		370.00	ס	U
NITROBENZENE	0.00		370.00	ט	U
PENTACHLOROPHENOL	0.00		900.00	ט	บัง
PERKANTERENE	0.00		370.00	ט	U
PERSOL	0.00		370.00	U	a
PYREME	0.00	1	370.00	a	Ū

PROJECT: NEVADA AIR NATIONAL GUARD

E Summery Finel REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1029

SAMPLE TYPE : 3 Ho3-6 SAMPLE MATRIX : S SDG : 1015

AMALYSIS TYPE : BNA

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROSENSEME	0.00		390.00	ט	U
1,2-DICELORORENSENE	0.00		390.00	ש	ū
1,3-DICHLOROSENSENE	0.00		390.00	U	a
1,4-DICELOROBENSENE	0.00		390.00	U	O
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		390.00	U	ಬ
2,4,5-TRICHLOROPHHMOL	0.00		950.00	ש	U
2,4,6-TRICHLOROPHENOL	0.00		390.00	a	U
2,4-DICELOROPERIOL	0.00		390.00	U	Ū
2,4-DIMITEYLPERIOL	0.00		390.00	U	Ø
2,4-DIWITROPHENOL	0.00		950.00	ט	ឍ
2,4-DINITROTOLUENE	0.00		390.00	U	U
2,6-DIWITROTOLUENE	0.00		390.00	Ū	U
2-CHLORORAPHTHALEHS	0.00		390.00	U	U
2-CHLOROPHEMOL	0.00		390.00	ט	U
2-Keteylpapetralene	0.00		390.00	ט	Ū
2-METEYLPHENOL	0.00		390.00	U	U
2-WITROANILINE	0.00		950.00	σ	ឃ
2-MITROPHEMOL	0.00		390.00	ט	ט
3,3'-DICHLOROBENSIDINE	0.00		390.00	ט	W
3-WITROAMILIME	0.00		950.00	Ū	ū
4,6-DINITRO-2-METHYLPHENOL	0.00		950.00	ט	យ
4-BROMOPHENYL-PHENYLETHER	0.00		390.00	U	ū
4-CHLORO-3-METHYLPHENOL	0.00		390.00	ט	UJ
4-CHLOROANILINE	0.00		390.00	ט	ט
4-CHLOROPHRHYL-PHRHYLETHER	0.00		390.00	ט	ט
4-METHYLPHENOL	0.00		390.00	U	ט
4-HITROAMILINE	0.00		950.00	U	ซฮ
4-WITROPHENOL	0.00	T	950.00	U	נט
ACERAPHTHERE	0.00		390.00	U	U
ACENAPHTHYLENS	0.00		390.00	U	U
ANTERACENS	0.00		390.00	ū	Ū
BENSO(A)ANTERACENE	0.00		390.00	ט	U
BENEO(A)PYRENE	0.00		390.00	ס	ט
BENSO(B) PLUORANTRENE	0.00		390.00	U	Ū
BENSO(G, R, I) PERYLENE	0.00		390.00	U	U
BENSO(X) PLUORASTEENE	0.00		390.00	U	ש
BIS(2-CHLOROSTHOXY) NETHANS	0.00		390.00	ט	U
BIS(2-CELOROSTEYL) STREE	0.00		390.00	ט	U
DIS(2-ETHYLHEXYL)PHTRALATE	110.00	µg/kg	0.00	3	R
BIS(2-ETHYLREXYL)PHTRALATE	0.00		390.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final [Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1029 ANALYSIS TYPE : BNA

SAMPLE TYPE : BHO3-6 SAMPLE MATRIX : S

SDG: 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	OFinel
BUTYLBENEYLPETHALATE	0.00		390.00	a	UJ
CARBASCLE	0.00		390.00	U	83
CHRYSENE	0.00		390.00	Ū	U
DI-H-BUTYLPETRALATE	140.00	µg/kg	0.00	3	R
DI-H-BUTYLPHTRALATE	0.00		390.00	U	Ø
DI-W-OCTYLPHTEALATE	0.00		390.00	U	ឃ
DIBBHE (A, E) ANTERACENE	0.00		390.00	D	ט
DIBENSOPURAN	0.00		390.00	U	Ū
DISTRYLPSTRALATE	0.00		390.00	v	ש
DIMETHYLPHTHALATE	0.00		390.00	U	U
PLUORANTHENE	0.00		390.00	U	σ
FLUORENE	0.00		390.00	ט	Ū
HEXACHLOROBENSENE	0.00		390.00	ט	נט
ERXACELOROBUTADIENE	0.00		390.00	ט	ប
HEXACHLOROCYCLOPENTADIENE	0.00		390.00	a	យ
HEXACELOROSTEAMS	0.00		390.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00		390.00	Ū	บง
ISOPHOROWE	0.00		390.00	ט	ū
M-HITROGO-DI-H-PROPYLAKINE	0.00		390.00	B	ט
M-WITROSODIPHENYLAMINE (1)	0.00		390.00	ū	ū
Mapritaline	0.00		390.00	U	ט
MITROBENSENE	0.00		390.00	U	U
PENTACHLOROPHENOL	0.00		950.00	U	ชม
PHENANTRRENE	0.00		390.00	U	U
PHENOL	0.00		390.00	U	ū
PYREME	0.00		390.00	U	U

Final Commerce Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1030

SAMPLE TYPE 13403-8

SAMPLE MATRIX : S

AMALYSIS TYPE : BNA

SDG : 1015

ASSOCIATED MB : SBLK13

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gcode	Grinel
1,2,4-TRICELOROBBUSEUS	0.00		440.00	ט	U
1,2-DICELOROSEKSEKE	0.00		440.00	U	U
1,3-DICELOROSENSENS	0.00		440.00	a	0
1,4-DICHLOROBENSENS	0.00		440.00	ש	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		440.00	ט	ซร
2,4,5-TRICHLOROPHENOL	0.00		1100.00	Ū	U
2,4,6-TRICELOROPHENOL	0.00		440.00	U	a
2,4-DICHLOROPHENOL	0.00		440.00	۵	U
2,4-DINETHYLPHENOL	0.00		440.00	ם	ם
2,4-DINITROPHENOL	0.00		1100.00	ט	ឍ
2,4-DINITROTOLUENE	0.00		440.00	ט	U
2,6-DINITROTOLUENE	0.00		440.00	U	U
2-CELORONAPETRALENS	0.00		440.00	U	a
2-CELOROPHEMOL	0.00		440.00	U	U
2-Metrylkapetealene	0.00		440.00	Ū	ט
2-1GTEYLPESION	0.00		440.00	ט	ט
2-HITROAHILIHB	0.00		1100.00	ū	พร
2-NITROPHENOL	0.00		440.00	U	ū
3,3'-Dicelorobensiding	0.00		440.00	ט	ชง
3-HITROAHILIHE	0.00		1100.00	Ū	Ū
4,6-DINITRO-2-METHYLPHENOL	0.00		1100.00	ס	w
4-Brohophenyl-Phenyleteer	0.00		440.00	ם	ש
4-chloro-3-methylphemol	0.00		440.00	ט	UJ
4-celoroaniline	0.00		440.00	ט	ט
4-CHLOROPHENYL-PHENYLETHER	0.00		440.00	ū	ט
4-KETHYLPHENOL	0.00		440.00	ש	D
4-WITROAWILINE	0.00		1100.00	ט	ល
4-HITROPHENOL	0.00		1100.00	ס	ชิง
ACEKAPHTRENE	0.00		440.00	ט	ש
ACENAPHTHYLENE	0.00		440.00	U	ט
Anthracene	0.00		440.00	U	U
Benzo (A) Anteracene	0.00		440.00	a	σ
Benso(A) Pyrene	0.00		440.00	ט	U
Bento (B) Plugrantheme	0.00		440.00	ט	ū
BENSO(G, H, I) PERTLEME	0.00		440.06	ט	U
BENSO(R)FLUORANTRENE	0.00		440.00	ם	ū
BIS (2-CHLOROSTHOXY) NETHANS	0.00		440.00	U	ט
BIS(2-CHLOROSTHYL) ETEER	0.00		440.00	ט	ט
BIS(2-STEYLESXYL)PHTHALATE	0.00		440.00	ט	ש
BIS(2-STHYLHEXYL)PHTEALATE	120.00	µg/kg	0.00	J	R

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summer REVIEWER: DENNIS MARTY Summery BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1030

SAMPLE TYPE : BHO3-8 SAMPLE MATRIX : S SDG : 1015

ANALYSIS TYPE : BNA

ASSOCIATED MB : SBLK13

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	Grinel
BUTYLBENSYLPHTHALATE	0.00		440.00	ט	UJ
CARBASOLE	0.00		440.00	ט	w
CHRYSRIE	0.00		440.00	U	D
DI-H-BUTYLPHTRALATE	0.00		440.00	ū	ס
DI-N-BUTYLPHTHALATH	190.00	µg/kg	0.00	3	R
DI-W-OCTYLPHTEALATE	0.00		440.00	U	53
Dinens (A, E) Anteraceme	0.00		440.00	Ū	U
DIBBHSOFURAN	0.00		440.00	Ū	ū
DISTRYLPSTRALATS	0.00		440.00	ū	U
DIMETEYLPHTEALATE	0.00		440.00	U	U
PLUORANTHENIE	0.00		440.00	U	ט
FLUORENE	0.00		440.00	ū	מ
HEXACELOROBENSENS	0.00		440.00	Ū	w
HEXACHLOROBUTADIENE	0.00		440.00	Ū	U
HEXACHLOROCYCLOPENTADIENE	0.00		440.00	U	ರು
HEXACELOROGYNAME	0.00		440.00	U	D
INDENO(1,2,3-CD)PYRENE	0.00		440.00	U	ซง
ISOPHOROITE	0.00		440.00	U	ט
H-HITROSO-DI-H-PROPYLAMINE	0.00		440.00	U	ש
H-HITROGODIPHENYLAMINE (1)	0.00		440.00	U	U
HAPHTHALERE	0.00		440.00	U	U
NITROBENSENE	0.00		440.00	U	ט
PENTACHLOROPHENOL	0.00	1	1100.00	บ	ชม
PHENANTHRENE	0.00		440.00	ט	σ
Pickecl	0.00		440.00	U	ט
PYREME	0.00		440.00	U	ש

PROJECT: NEVADA AIR MATIONAL GUARD

Pinel Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1031

SAMPLE TYPE : BHO4-4 SAMPLE MATRIX : 8

AMALYSIS TYPE : BMA SDG : 1015

ASSOCIATED MB : SBLK12

TRIP BLANK: 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROSSHEEME	0.00	1	400.00	Ū	U
1,2-DICHLOROBERSENS	0.00		- 400.00	D	U
1,3-DICHLOROGENIZENS	0.00		400.00	D	D
1,4-DZCELOROBENSENE	0.00		400.00	ū	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		400.00	0	о u
2,4,5-TRICHLOROPHHIOL	0.00	1	970.00	Ø	a
2,4,6-ERICHLOROPHENOL	0.00		490.00	0	0
2,4-DICELOROPERIOL	0.00		400.00	B	U
2,4-dimentylphenol	0.00		400.00	ū	ū
2,4-DINITROPRENCE	0.00	1	970.00	O	เม
2,4-DINITROTOLUBNE	0.00		400.00	O	a
2,6-DINITROTOLUBNE	0.00		400.00	U	Ū
2-CELOROHAPHTHALEHE	0.00		400.00	ū	ū
2-CELOROPHENOL	0.00		400.00	Ū	U
-HETEYLHAPETEALENS	0.00		400.00	O	Ū
2-METEYLPERIOL	0.00	\sqcap	400.00	ū	U
-WITROAMILINE	0.00		970.00	0	03
2-Nitrophenol	0.00		400.00	ū	Ū
3,3'-DICELOROSENSIDINE	0.00		400.00	D	tu
-WITROAMILINE	0.00		970.00	a	U
4,6-DINITRO-2-METEYLPHENCL	0.00		970.00	ū	ซร
1-Bronophenyl-Phenylether	0.00		400.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		400.00	ט	เม
I-CHLOROANILINE	0.00		400.00	a	ט
-CRLOROPHENTL-PRENTLETHER	0.00		400.00	Ø	ט
i-Mitetly remol	0.00	1	400.00	U	ש
-WITROAWILINE	0.00		970.00	U	ซฮ
-WITROPERIOL	0.00	1	970.00	U	เม
MCERAPETERIE	0.00		400.00	ט	ט
ACERAPHTHYLEND	0.00		400.00	U	ט
AFTERACENE	0.00		400.00	ū	U
MENSO(A)ASTERACENE	0.00		400.00	U	Ü
BEFRO(A) PYREME	0.00		400.00	ט	U
MENTO(B)FLOORANTEENE	0.00		400.00	a	U
BENZO(G, E, I) PERYLENE	0.00		400.00	U	ū
BENZO(X)FLUORANTEENE	0.00		400.00	U	U
DIS (2-CHLOROSTHOXY) METHAMS	0.00		400.00	U	U
DIS(2-CHLOROSTHYL) ETHER	0.00		400.00	U	U
DIS(2-STEYLMEXYL)PHTEALATE	84.00	µg/kg	0.00	J	3
SUTTLEBERS YLPSTEALATS	0.00		400.00	U	เม
	0.00	 	100.00		 ••

PROJECT: MEVADA AIR NATIONAL GUARD

PSummary Final 4 REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1031

SAMPLE TYPE : BH04-4 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK12

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
CARBASOLE	0.00		400.00	מ	พ
CERTORIE	0.00		400.00	U	ŭ
DI-H-BUTTLPHTRALATE	0.00		400.00	U	ā
DI-H-OCTYLPHTHALATE	0.00		400.00	מ	เก
DIBERS (A, E) ANTERACENE	0.00		400.00	U	a
DIBENSOFURAN	0.00		400.00	U	a
DISTRYLPSTRALATE	0.00		400.00	Ø	Ø
DINETHYLPETHALATE	0.00		400.00	U	U
PLOCRANTERNE	0.00	1	400.00	U	D
PLUORENZ	0.00	1	400.00	U	D
HEXACHLOROSENSENS	0.00		400.00	U	พ
HEXACELOROBUTADIENE	0.00		400.00	U	U
MEXACHLOROCYCLOPENTADIENE	0.00		400.00	U	ซ
eexaceloroethame	0.00		400.00	Ū	U
INDENO(1,2,3-CD)PTRENE	0.00	1	400.00	U	ซฮ
ISOPHORONE	0.00		400.00	Ū	U
H-WITROGO-DI-W-PROPYLAMINE	0.00		400.00	U	U
M-WITROSODIPHENTLANINE (1)	0.00		400.00	U	ט
Kapethalene	0.00		400.00	ט	ט
WITROBENIEWE	0.00		400.00	U	U
PENTACHLOROPHENOL	0.00		970.00	ט	ซฮ
Phenanterbub	0.00		400.00	U	ט
PHENOL	0.00		400.00	U	ט
PYRENE	0.00	1	400.00	U	ט

PROJECT: MEVADA AIR MATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE:03/30/94

DATA VALIDATION LEVEL: C ENDING SANDLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1032

SAMPLE TYPE : 8HO5-6

SAMPLE MATRIX : S

ANALYSIS TYPE : BMA SDG : 1015

ASSOCIATED MB : SBLK12

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	OFinal
1,2,4-TRICKLOROSENSENS	0.00		370.00	ט	U
1,2-DICELORORENSENS	0.00		370.00	ט	8
1,3-DICELOROREUSEUE	0.00		370.00	۵	a
1,4-DICHLOROBENSENS	0.00		370.00	ש	a
2,2'-OXYBIS (1-CHLOROPROPAHE)	0.00		370.00	ס	UJ
2,4,5-Trichlorophemol	0.00		900.00	ט	Ū
2,4,6-TRICHLOROPHENOL	0.00		370.00	U	۵
2,4-DICELOROPHENOL	0.00		370.00	۵	a
2,4-DIMETHYLPHRHOL	0.00		370.00	ט	ש
2,4-DINITROPHENOL	0.00	-	900.00	ם	03
2,4-DINITROTOLUZNE	0.00		370.00	ט	ט
2,6-DINITROTOLUENE	0.00		370.00	ט	ט
2-CHLOROHAPETHALEHE	0.00		370.00	ט	U
2-CHLOROPHENCL	0.00		370.00	ט	ט
2-METHYLMAPHTHALEMS	0.00		370.00	ש	a
2-MITHYLPHENOL	0.00		370.00	מ	ע
2-MITROAMILINE	0.00		900.00	ט	UJ
2-MITROPHENOL	0.00		370.00	ט	ט
3,3'-DICHLOROBEHSIDINE	0.00		370.00	ט	IJ
3-WITROAMILINE	0.00		900.00	ט	ט
4,6-DINITRO-2-METETLPHENOL	0.00		900.00	ש	UJ
4-Bronophenyl-Phenylether	0.00		370.00	ט	ט
4-CELORO-3-METHYLPHENOL	0.00		370.00	ס	UJ
4-CHLOROAMILINE	0.00		370.00	ט	a
4-CRLOROPHENYL-PHENYLETHER	0.00		370.00	ט	ט
4-METHYLPHENOL	0.00		370.00	ס	ט
4-WITROAMILINE	0.00		900.00	ט	0.7
4-NITROPHENOL	0.00		900.00	ט	uj
ACERAPETERE	0.00		370.00	ט	ט
ACENAPHTHYLENE	0.00		370.00	ū	ט
ANTERACENE	0.00		370.00	ט	ט
BENEO(A)ANTHRACENE	0.00		370.00	ט	ט
BENEO(A) PYRENE	0.00		370.00	ט	U
Benzo (B) Pluorantheme	0.00		370.00	ש	U
Benso(g, e, i) perylene	0.00		370.00	U	ט
Benzo (X) Fluoranteene	0.00		370.00	מ	ט
BIS (2-CHLOROSTHOXY) NETEANS	0.00		370.00	U	Ū
BIS(2-CHLOROSTHYL) ETHER	0.00		370.00	Ū	U
BIS(2-ETHYLHRXYL)PHTHALATE	63.00	µg/kg	0.00	J	J
BUTYLBENSYLPHTHALATE	0.00		370.00	ש	ซง

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summer REVIEWER: DENNIS MARTY Summary BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1032 ANALYSIS TYPE : BNA

SAMPLE TYPE : BASS-6 SAMPLE MATRIX : S

SDG: 1015

ASSOCIATED MB : SBLK12

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gCode	Ofinel
CARBASOLS	0.00		370.00	מ	W
CERYSINE	0.00	T	370.00	U	۵
DI-W-SUTTLPSTEALATE	0.00		370.00	0	U
DI-W-OCTYLPETEALATE	0.00		370.00	ט	พ
DIBERS (A, E) ANTERACENS	0.00		370.00	ש	U
DIBENSOFURAN	0.00		370.00	U	ט
DISTRYLPHICALATE	0.00		370.00	U	B
DIMETRYLPETRALATE	0.00		370.00	ū	U
PLUORANTHENE	0.00		370.00	a	a
FLUORENE	0.00		370.00	Ø	Ø
HEXACELOROBERS ENE	0.00		370.00	U	03
BEXACELOROBUTADIENE	0.00		370.00	ū	Ø
HEXACELOROCYCLOPENTADIENE	0.00		370.00	ט	UJ
HEXACELOROSTHANS	0.00		370.00	U	ū
INDENO(1,2,3-CD)PYREMS	0.00		370.00	ט	ชง
ISOPHOROUG	0.00		370.00	Ū	ש
N-WITROSO-DI-N-PROPYLANINE	0.00		370.00	U	U
W-WITROSODIPHENYLAMINE (1)	0.00	1	370.00	Ū	U
Mapetealene	0.00	1	370.00	U	U
NITROBENIENE	0.00		370.00	U	U
PENTACHLOROPHENOL	0.00		900.00	U	บว
Phenanterene	0.00		370.00	U	ט
PHENOL	0.00		370.00	U	U
PYRENE	0.00		370.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Summery Finel REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1033

SAMPLE TYPE :3H05-7 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1015

ASSOCIATED NB : SBLK12

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Ofinel
1,2,4-TRICELOROBENSENE	0.00		380.00	U	U
1,2-DICELOROBENSENE	0.00		380.00	U	ס
1,3-DICHLOROGENIENE	0.00		380.00	ט	U
1,4-DICHLOROBENSENE	0.00		380.00	U	ט
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		380.00	U	ಬ
2,4,5-TRICELOROPHENOL	0.00		930.00	σ	U
2,4,6-TRICHLOROPHENOL	0.00		380.00	D	ū
2,4-DICHLOROPHENOL	0.00		380.00	U	ט
2,4-DIMETHYLPHENOL	0.00		380.00	U	U
2,4-DINITROPRENCL	0.00		930.00	U	ซว
2,4-DINITROTOLUENE	0.00		300.00	ט	ט
2,6-DINITROTOLUENE	0.00		380.00	ט	U
2-CELORONAPHTHALENE	0.00		380.00	U	U
2-CHLOROPHENOL	0.00		380.00	U	U
2-METHYLKAPETRALEKE	0.00		380.00	U	D
- METHYLP REMOL	0.00	1	380.00	U	U
2-HITROAHILINE	0.00	—	930.00	0	เม
-HITROPHENOL	0.00	1	380.00	v	U
3,3'-DICHLOROBENSIDINE	0.00	1	300.00	U	ซง
3-WITROAMILINE	0.00		930.00	U	ט
4,6-DIWITRO-2-METHYLPHENOL	0.00	1	930.00	U	ซว
(-BROMOPHENYL-PRENYLETHER	0.00		380.00	U	U
4-CELORO-3-METEYLPHENOL	0.00		300.00	U	ໜ
4-CHLOROANILIME	0.00		380.00	ט	ט
4-CELOROPHENYL-PHENYLETHER	0.00		380.00	0	U
4-HETEYLPHENOL	0.00		380.00	U	U
4-WITROAMILINE	0.00		930.00	U	ໜ
4-WITROPHENOL	0.00		930.00	U	บง
СЕНАРЕТЕЕНЕ	0.00	1	380.00	ū	σ
ACENAPHTHYLENE	0.00		380.00	U	70
ANTERACENE	0.00		380.00	U	U
BENSO(A)ANTERACENE	0.00		380.00	U	U
BEHSO(A) PYRENS	0.00	†	380.00	U	ט
BENSO(B) FLUORANTHEME	0.00		380.00	U	U
BENEO(G, H, I) PERYLENE	0.00	 	380.00	U	ט
BENSO(R)FLUORANTEERE	0.00		380.00	ט	U
BIS(2-CELOROSTHONY) NETHANE	0.00	†	380.00	U	U
BIS (2-CELOROSTHYL) STREET	0.00	1	380.00	U	U
DIS(2-ETHYLHENYL)PHTHALATE	83.00	µg/kg		3	J
BUTYLBERSYLPSTEALATE	0.00	1	380.00	U	บว
	 	+		+	-+

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1033

SAMPLE TYPE : BHOS-7 SAMPLE MATRIX : S

SDG: 1015 ANALYSIS TYPE : BNA

ASSOCIATED MB : SBLK12

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CARBAZOLE	0.00		380.00	ū	ชิว
CERTSENS	0.00		380.00	ū	Ū
DI-H-BUTYLPHTRALATE	0.00		300.00	מ	g
DI-H-OCTYLPHTRALATE	0.00		380.00	Ū	03
DIBENS (A, H) ANTHRACENE	0.00		380.00	ū	ט
DIRENSOFURAN	0.00		380.00	ט	ט
DIRTHYLPHTHALATE	0.00		380.00	ט	ט
DIRETHYLPHTHALATE	0.00		380.00	U	ū
PLUORANTHEME	0.00		380.00	a	ט
PLUORENE	0.00		380.00	ט	ם
HEXACELOROBENS ENE	0.00		380.00	ט	ชง
HEXACHLOROBUTADIENE	0.00		380.00	ש	ט
HEXACELOROCYCLOPENTADIENE	0.00		380.00	ט	W
HEXACELOROETHANE	0.00		380.00	ט	ם
INDENO(1,2,3-CD)PYRENE	0.00		380.00	ū	נט
ISOPHORONE	0.00		380.00	ט	U
N-NITROSO-DI-N-PROPYLAMINE	0.00		380.00	ט	ט
N-HITROSODIPHENYLAMINE (1)	0.00		380.00	ט	ט
NAPHTRALENS	0.00		380.00	U	ש
NITROBENZENE	0.00		380.00	U	ū
PENTACHLOROPHENOL	0.00		930.00	U	ชง
PHENANTERENE	0.00		380.00	ט	ט
PHRNOL	0.00		380.00	U	U
PYREME	0.00	\top	380.00	a	ש
	.t				

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1035

SAMPLE TYPE : BHOG-Z SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1015

ASSOCIATED MB : SBLK12

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QPinel
1,2,4-TRICELOROBENIENE	0.00	1	370.00	U	ū
1,2-DICELOROBENSENE	0.00		370.00	U	a
1,3-DICELOROSENSENS	0.00	T	370.00	O	U
1,4-DICHLOROBERSENE	0.00		370.00	Ø	ū
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		370.00	Ð	យ
2,4,5-TRICHLOROPHENOL	0.00		890.00	Ū	a
2,4,6-TRICELOROPHEROL	0.00	1	370.00	U	Ø
2,4-DICHLOROPHENOL	0.00		370.00	Ø	ש
2,4-DIMETHYLPHENOL	0.00		370.00	Ø	Ū
2,4-DINITROPHENOL	0.00		890.00	ū	บง
2,4-DINITROTOLUENE	0.00		370.00	U	ט
2,6-DINITROTOLUENE	0.00		370.00	U	ū
2-CELOROMAPETEALENE	0.00		370.00	ט	ט
2-CHLOROPHENOL	0.00		370.00	U	ט
2-METEYLKAPETEALERE	0.00		370.00	U	ט
2-METHYLPHEMOL	0.00		370.00	O	Ū
2-NITROANILINE	0.00		890.00	a	UJ
2-WITROPHENOL	0.00		370.00	Ū	ט
3,3DICELOROBEHZIDIME	0.00		370.00	U	UJ
3-HITROABILINE	0.00		890.00	ס	Ū
4,6-Dimitro-2-Methylphemol	0.00		690.00	a	UJ
4-Bromophenyl-Phenylether	0.00		370.00	ט	U
4-CHLORO-3-METHYLPHENOL	0.00		370.00	ū	ชฮ
4-CHLOROANILINE	0.00		370.00	Ū	מ
4-CHLOROPHENYL-PRENYLETHER	0.00		370.00	ū	ט
4-METHYLPHENOL	0.00		370.00	Ū	ט
4-HITROANILINE	0.00		890.00	Ü	IJ
4-HITROPHENOL	0.00		890.00	ū	បរ
АСЕКАРИТНЕКВ	0.00		370.00	ט	ט
ACEKAPHTHYLENE	0.00		370.00	ט	ט
ANTHRACENE	0.00		370.00	Ū	ט
Beneo(A)Anteracene	52.00	µg/kg	0.00	3	J
Bento (A) Anthracene	0.00		370.00	ū	ש
BENIO(A) PYRENE	52.00	µg/kg	0.00	3	J
Benio (A) Pyreme	0.00	<u> </u>	370.00	ט	ט
Benio (B) Pluoranteene	0.00		370.00	ט	ש
Benio (B) Pluoranteene	96.00	µg/kg	0.00	J	J
BENEO(G, E, I) PERYLENE	0.00		370.00	U	ט
BENIO(G, E, I) PERYLENE	88.00	μg/kg	0.00	J	3
Benso (K) Fluoranthene	96.00	µg/kg	0.00	J	J

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1035

SAMPLE TYPE : 3406 - 2 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1015

ASSOCIATED MB : SBLK12

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
Benso(R) Pluorantheme	0.00		370.00	ט	ט
BIS (2-CHLOROETHOXY) METRANE	0.00	1	370.00	U	Ū
BIS (2-CELOROSTHYL) STHER	0.00		370.00	U	U
BIS(2-STHYLHEXYL)PHTHALATE	62.00	μg/kg	0.00	J	J
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		370.00	Ū	U
BUTYLBENSYLPETHALATE	0.00		370.00	מ	UJ
CARBASOLE	0.00		370.00	ū	ชฮ
CHRYSENE	0.00		370.00	IJ	σ
CERYSENE	48.00	µg/kg	0.00	J	J
DI-H-BUTYLPHTEALATE	0.00		370.00	ū	U
DI-M-OCTYLPHTEALATE	0.00		370.00	Ū	נט
DIBENS (A, H) ANTERACENE	0.00		370.00	U	U
DIBENSOFURAN	0.00		370.00	U	ט
DIETHYLPHTHALATE	0.00		370.00	Ū	ט
DINETHYLPHTRALATE	0.00		370.00	U	D
FLUORANTHENE	94.00	µg/kg	0.00	J	3
PLUORANTHEME	0.00		370.00	U	U
FLUORENE	0.00		370.00	ט	ū
HEXACELOROBEHS EMB	0.00		370.00	U	ชง
HEXACHLOROSUTADIENE	0.00		370.00	ט	ט
HEXACELOROCYCLOPENTADIENB	0.00		370.00	U	ซฮ
HEXACHLOROSTHANS	0.00		370.00	ū	σ
INDENO(1,2,3-CD)PYRENE	0.00		370.00	Ū	ชง
INDENO(1,2,3-CD)PYRENE	39.00	µg/kg	0.00	J	3
ISOPHORONE	0.00		370.00	Ü	ט
N-WITROSO-DI-M-PROPYLAMINE	0.00		370.00	Ū	ū
N-HITROSODIPHENYLAMINE (1)	0.00		370.00	U	ซ
napethalene	0.00		370.00	ט	U
NITROBENSENE	0.00	I	370.00	Ū	מ
PENTACHLOROPHENOL	0.00		890.00	U	บว
PHENANTERENE	58.00	μg/kg	0.00	J	J
PHENANTERENE	0.00		370.00	ט	ט
PREMOI.	0.00	1	370.00	U	ט
PYRENE	73.00	µg/kg	0.00	J	J
PTREWE	0.00		370.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1036 ANALYSIS TYPE: BNA SAMPLE TYPE : 8HOG -4 SAMPLE MATRIX : 8

SDG: 1036

ASSOCIATED MB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Ofinal
1,2,4-TRICELOROBENSENS	0.00		370.00	ט	ט
1,2-DICELOROBERSENE	0.00		370.00	ט	ū
1,3-DICHLOROBENSENS	0.00		370.00	מ	U
1,4-DICHLOROBENSENE	0.00		370.00	a	Ø
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		370.00	U	03
2,4,5-TRICELOROPHENOL	0.00		890.00	U	Ū
2,4,6-TRICELOROPHENOL	0.00		370.00	U	U
2,4-DICHLOROPHENOL	0.00	T -	370.00	ū	U
2,4-DIMETETLPMENCL	0.00		370.00	ū	ט
2,4-DIWITROPHENOL	0.00	1	890.00	ū	UJ
2,4-DINITROTOLUENE	0.00		370.00	ט	σ
2,6-DINITROTOLUENE	0.00		370.00	ס	បរ
2-CHLORONAPHTHALENE	0.00		370.00	מ	Ū
2-CHLOROPHEROL	0.00		370.00	ס	U
2-METRYLHAPRTRALEHB	0.00		370.00	ש	ט
S-METHATSHEMOT	0.00		370.00	U	U
2-HITROAHILINE	0.00		690.00	מ	UJ
2-WITROPHENOL	0.00		370.00	ש	ש
3,3'-DICELOROBENSIDINE	0.00		370.00	U	ซฮ
3-HITROAHILINE	0.00		890.00	a	ซฮ
4,6-DIWITRO-2-NETHYLPHENOL	0.00		890.00	U	ū
4-BROMOPHENYL-PHENYLETHER	0.00		370.00	ט	ū
4-CHLORO-3-NETHYLPHENOL	0.00		370.00	a	UJ
4-CHLOROANILINE	0.00		370.00	ט	ชว
4-CHLOROPHENYL-PHENYLETHER	0.00		370.00	U	U
4-METRYLPRENOL	0.00		370.00	a	Ū
4-HITROAHILINE	0.00		890.00	ט	ซะ
4-NITROPHENOL	0.00		890.00	U	ชว
ACENAPHTHEME	0.00		370.00	ū	ט
ACENAPHTHYLENE	0.00		370.00	ש	U
ANTERACENT	0.00		370.00	ū	U
BENEO(A)ANTERACENE	41.00	µg/Kg	0.00	J	3
BENEO(B) FLUORANTHENE	63.00	µg/Kg	0.00	3	3
BENSO(G, E, I) PERYLENE	0.00		370.00	ט	ט
Benso (X) Pluoranteene	0.00		370.00	U	ט
BIS (2-CELOROSTBOXY) KETRAKE	0.00		370.00	ט	U
BIS(2-CELOROSTHYL) STHER	0.00		370.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	180.00	µg/Kg	0.00	3	J
Butylbensylphthalate	0.00	T	370.00	U	บว
CARBASOLE	0.00		370.00	ט	ชว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summar REVIEWER: DENNIS MARTY Summary BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SDG: 1036

SAMPLE NUMBER: 1036 ANALYSIS TYPE : BNA

SAMPLE TYPE : 3HOG-4 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CHRYSENE	40.00	µg/Kg	0.00	J	J
CERYSENE	0.00		370.00	U	ש
DI-H-BUTYLPHTHALATE	110.00	µg/Rg	0.00	23	R
DI-W-OCTYLPHTMALATE	0.00		370.00	U	ซฮ
DIBENS (A, E) ANTERACENE	0.00		370.00	ט	U
DIRENSOFURAN	0.00		370.00	U	Ū
DISTSYLPSTEALATE	0.00		370.00	U	ū
DIMETRYLPHTEALATE	0.00	Ţ ·	370.00	U	U
PLOGRAFTHEME	41.00	µg/Kg	0.00	J	J
PLUORENE	0.00		370.00	U	U
REXACELOROBENTENE	0.00	T	370.00	Ū	U
REXACELOROBUTADIENE	0.00		370.00	Ū	U
REXACELOROCYCLOPENTADIENE	0.00	1	370.00	Q	UJ
REXACELOROETHANE	0.00		370.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00		370.00	U	พ
ISOPHORONE	0.00		370.00	Ū	ש
n-Hitrogo-Di-H-Propylamine	0.00		370.00	U	DJ
N-NITROGODIPHENYLAMINE (1)	0.00		370.00	σ	บว
Kaphthalene	0.00		370.00	ū	ט
NITROBENSENE	0.00		370.00	U	ט
Pentacriorophenol	0.00		890.00	Ū	ט
PHENANTERENS	0.00	1	370.00	Ū	ß
PHENOL	0.00		370.00	U	ט
PYRENE	70.00	µg/Rg	0.00	J	3
PYREME	0.00		370.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1037

SAMPLE TYPE : PMG 6

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

: BNA SDG : 1036

ASSOCIATED NB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QVinal
1,2,4-TRICHLOROBENSEME	0.00		370.00	U	ש
1,2-DICELOROSENSENE	0.00		370.00	ט	D
1,3-Dicelorobersene	0.00		370.00	ū	Ū
1,4-DICHLOROBENSENE	0.00		370.00	U	U
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		370.00	U	DJ .
2,4,5-TRICELOROPHENOL	0.00		890.00	U	ט
2,4,6-TRICELOROPHENOL	0.00	——	370.00	U	ש
2,4-DICHLOROPHENOL	0.00		370.00	U	U
2,4-DINETHYLPHRMOL	0.00		370.00	ט	ū
2,4-DIWITROPHEWOL	0.00		890.00	ט	03
2,4-DINITROTOLUENE	0.00		370.00	ט	U
2,6-dinitrotoluene	0.00		370.00	ט	បរ
2 - Celoronaphtealene	0.00		370.00	ū	ט
2-Chlorophenol	0.00		370.00	ū	ט
2 – Methylnaphtralene	3300.00	µg/Rg	0.00		
2-Hethylphenol	0.00		370.00	Ū	ט
2-Nitroaniline	0.00		890.00	ט	ชง
2-NITROPHENOL	0.00		370.00	ט	מ
3,3 DICELOROBENZIDINE	0.00		370.00	ט	נט
3-Hitroahiline	0.00		890.00	ū	UJ
4,6-dinitro-2-nethylphenol	0.00		890.00	O	ט
4-Bronophenyl-Phenylether	0.00		370.00	ט	U
4-CELORO-3-METHYLPHENOL	0.00		370.00	U	υJ
4-CELOROANILINE	0.00		370.00	U	ซร
4-CHLOROPHENYL-PHENYLETHER	0.00		370.00	U	ט
4-HETRYLPHENOL	0.00		370.00	U	U
4-Witroaniline	0.00		890.00	U	เม
4-Witrophenol	0.00		890.00	ט	ប្រ
acenapethene	0.00		370.00	ט	ט
acenapethylene	0.00		370.00	ט	ט
Anteracene	0.00		370.00	ט	U
Benio(a) anteracene	0.00		370.00	ט	ט
Benio(a) pyrene	0.00		370.00	U	ū
Benio (B) fluorantheme	0.00		370.00	ט	U
BENIO(G, E, I) PERYLENE	0.00		370.00	ט	ט
Benso (x) pluorantheme	0.00		370.00	ט	ט
BIS (2-CHLOROETHOXY) NETHANE	0.00		370.00	ū	U
BIS(2-CHLOROSTHYL)STRER	0.00		370.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	500.00	µg/Rg	0.00	T	3
BUTYLBENSYLPHTEALATE	0.00		370.00	U	บัง

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1037

SAMPLE TYPE :BHO6-6

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1036

ASSOCIATED MB : SBLK21

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Ofinal
CARBASOLE	0.00		370.00	ū	ໝ
CERYARIOS	0.00		370.00	U	٥
DI-W-BUTYLPHIHALATE	120.00	µg/kg	0.00	BJ	R
DI-H-OCTYLPHTHALATH	0.00		370.00	מ	©J
DIBERS (A, E) ANTERACENS	0.00		370.00	ס	ט
DIBERSOFURAN	0.00		370.00	ס	U
DISTRYLPHISALATE	0.00		370.00	ם	U
DIMETEYLPHTEALATE	0.00	T	370.00	U	U
YLUORANTHEME	96.00	µg/kg	0.00	3	J
PLUORENE	110.00	µg/kg	0.00	J	3
PLUORESTE	0.00	T	370.00	ט	U
HEXACHLOROBENSENE	0.00		370.00	ū	ס
HEXACELOROBUTADIENE	0.00		370.00	σ	ū
HEXACHLOROCYCLOPENTADIENE	0.00		370.00	ט	ชง
BEXACHLOROSTHANS	0.00		370.00	U	O
INDENO(1,2,3-CD)PYRENE	0.00		370.00	U	ชม
ISOPHORONE	0.00		370.00	U	8
M-HITROGO-DI-M-PROPYLAMINE	0.00		370.00	ט	ชว
M-HITROGODIPHENYLAHINE (1)	0.00	1	370.00	ū	ชม
Kapetealene	2400.00	µg/Kg	0.00		
MITROBENSENE	0.00	T	370.00	ט	ס
PENTACHLOROPHENOL	0.00	1	890.00	U	U
PHENANTERENE	0.00	7	370.00	ט	ט
PHRMOL	0.00	1	370.00	ט	U
PYRENE	0.00		370.00	U	ū
PYRENE	68.00	µg/kg	0.00	J	J

PROJECT: MEVADA AIR MATIONAL GUARD

Pinel REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1037

SAMPLE TYPE : DL SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

BH06-6 ASSOCIATED MB : SBLK21 SDG: 1036

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gCede	Grinel
1,2,4-TRICELOROBENTERE	0.00		1100.00	ū	8
1,2-DICELOROSSHEEKE	0.00		1100.00	8	8
1,3-DICELOROBENSENR	0.00		1100.00	a	Ø
1,4-DICHLOROSSHEEMS	0.00		1100.00	U	a
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		1100.00	U	TLJ
2,4,5-TRICELOROPHENOL	0.00		2700.00	U	a
2,4,6-TRICHLOROPHENOL	0.00		1100.00	a	U
2,4-dictioropelmol	0.00		1100.00	U	U
2,4-DINSTHYLPHENOL	0.00		1100.00	U	U
2,4-DINITROPHENCL	0.00		2700.00	U	w
2,4-DINITROTOLUENE	0.00		1100.00	ū	ט
2,6-DINITROTOLUENE	0.00		1100.00	ט	ಜ
2-CELOROHAPETHALENS	0.00		1100.00	ש	ט
2-CELOROP HENOL	0.00		1100.00	U	a
2-Keteylhapetralene	3500.00	µg/Rg	0.00		
2-METEYLPRENOL	0.00		1100.00	U	ט
2-HITROANILINE	0.00		2700.00	U	DJ
2-WITROPHENOL	0.00		1100.00	U	ש
3,3'-DICELOROBENSIDINE	0.00		1100.00	ū	ซง
3-HITROAHILIHE	0.00		2700.00	D	DJ
4,6-DIWITRO-2-METHYLPHENOL	0.00		2700.00	U	U
4-Bromophenyl-Phenylether	0.00		1100.00	U	U
4-CELORO-3-METHYLPHENOL	0.00		1100.00	מ	ซง
4-CELOROANILINE	0.00		1100.00	U	ชม
4-CHLOROPHENTL-PHINITLETHER	0.00		1100.00	U	D
4-HETHYLPHENOL	0.00		1100.00	U	U
4-HITROAHILINE	0.00		2700.00	U	03
4-WITROPRENOL	0.00		2700.00	U	03
MCBRAP TERBIB	0.00		1100.00	U	U
ACENAPITEYLENS	0.00		1100.00	ū	ū
ANTERACENS	0.00		1100.00	O	U
Benso(A) Anthracene	0.00		1100.00	U	ט
BEHSO(A) PYRENE	0.00		1100.00	ט	U
BENEO(B) FLUORANTEENE	0.00		1100.00	ט	ט
BENSO(G, N, I) PERYLENE	0.00		1100.00	U	U
Beneo(x) Plugranteene	0.00		1100.00	U	ט
DIS (2-CHLOROSTHONY) METHANS	0.00		1100.00	U	U
DIS(2-CHLOROSTHYL) STEER	0.00		1100.00	U	ש
BIS (2-STRYLESXYL) PETRALATE	640.00	µg/Rg	0.00	3	J
BUTYLBENEYLPHTEALATE	0.00		1100.00	ט	03

PROJECT: NEVADA AIR NATIONAL GUARD

Bunnery Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1037 ANALYSIS TYPE : BNA SAMPLE TYPE : DL

SAMPLE MATRIX : S SDG: 1036 BHOG ASSOCIATED MB: SBLK21

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unita	Instrument Detection Limit	QCode	Ofinal
CARBASOLE	0.00		1100.00	ū	ชง
CHATSENS	0.00		1100.00	ט	מ
DI-H-BUTTLPSTHALATS	150.00	pg/Eq	0.00	DJ .	R
DI-H-OCTYLPHTHALATE	0.00		1100.00	ט	พร
Dibens (A, E) Anteracene	0.00	T	1100.00	Ū	ū
Dimensofuran	0.00		1100.00	U	ט
DIETHYLPETHALATE	0.00		1100.00	U	ש
DINSTRYLPETEALATE	0.00		1100.00	T T	ס
PLUORANTEENE	0.00		1100.00	U	ש
PL/JORENE	0.00		1100.00	U	U
PLUORENE	140.00	µg/Kg	0.00	J	3
MEXACELOROSENSENS	0.00		1100.00	U	U
REXACELOROBUTADIENE	0.00		1100.00	U	ט
HEXACELOROCYCLOPENTADIENE	0.00		1100.00	ū	ซฮ
HEXACELOROETHANS	0.00		1100.00	U	ש
INDENO(1,2,3-CD)PYRENE	0.00		1100.00	ט	เก
ISOPHOROWE	0.00		1100.00	מ	ש
n-Hitroso-di-H-Propylamine	0.00		1100.00	ט	ชง
M-WITROGODIPHENTLANINE (1)	0.00		1100.00	ช	เม
Kapetealene	2600.00	µg/Rg	0.00		
HITROGENSENE	0.00		1100.00	U	ט
PENTACHLOROPHENOL	0.00	1	2700.00	σ	ប
PERMANTERENE	0.00		1100.00	U	ט
PHEMOL.	0.00		1100.00	Ū	U
PYRENE	0.00	T	1100.00	ט	U

PROJECT: NEVADA AIR NATIONAL GUARD

Pinel Committee Summary REVIEWER: DENNIS MARTY BEGINNING SANPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1038

SAMPLE TYPE : BNO7-Z SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1036

ASSOCIATED MB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Omita	Instrument Detection Limit	gCode	Grinel
1,2,4-TRICELOROSSUSEUR	0.00		390.00	U	a
1,2-DICELORORRESENS	0.00		390.00	U	U
1, 3-DICELOROBERSENE	0.00		390.00	U	U
1,4-DICELOROBENSEME	0.00		390.00	U	U
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		390.00	U	83
2,4,5-TRICHLOROPHINGL	0.00		940.00	U	U
2,4,6-TRICHLOROPHHIOL	0.00		390.00	D	U
2,4-DICHLOROPHENOL	0.00		390.00	U	U
2,4-DIMETHYLPHENOL	0.00		390.00	0	U
2,4-DIKITROPERSOL	0.00		940.00	0	TUJ
2,4-DINITROTOLUENE	0.00		390.00	ט	U
2,6-DINITROTOLUENE	0.00		390.00	U	83
2-CELOROHAPHTEALEHS	0.00		390.00	U	U
2-CELOROPHENOL	0.00		390.00	ט	0
2-KETEYLKAPETEALENE	0.00		390.00	U	ū
2-METHYLPHENOL	0.00		390.00	ט	U
2-MITROAMILIME	0.00		940.00	ט	DJ
2-WITROPHENOL	0.00		390.00	U	U
3,3'-DICHLOROBERZIDINE	0.00		390.00	ש	w
3-HITROANILINE	0.00		940.00	U	0.7
4, 4-DINITRO-2-METHYLPHENOL	0.00		940.00	U	ש
4-BROHOPHENYL-PERNYLETHER	0.00		390.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		390.00	U	ชง
4-celoroamiline	0.00		390.00	ש	DJ
4-CHLOROPHENYL-PRENYLETHER	0.00		390.00	U	ש
-HETEYLPERIOL	0.00		390.00	U	ש
I-WITROANILINE	0.00		940.00	ש	W
4-HITROPHENOL	0.00		940.00	ס	ซฮ
CENAPETERE	0.00		390.00	ט	U
CENAPHTEYLENS	0.00		390.00	ט	ט
ANTERACENS	0.00		390.00	U	U
BENSO(A) ANTERACENE	0.00		390.00	U	ū
Benso(A) Ptrens	0.00		390.00	U	U
BENZO(B) FLUORANTEENE	0.00		390.00	U	ט
BENSO(G, H, I) PERYLENS	0.00		390.00	σ	Ū
ENSO(R) PLUORANTHEME	0.00		390.00	U	U
DIS (2-CHLOROSTHONY) HETHANS	0.00		390.00	a	U
DIS (2-CELOROSTEYL) STREE	0.00		390.00	U	U
IS (2-STEYLHEXYL) PETEALATE	250.00	µg/Rg	0.00	3	3
OTYLBENEYLPHTEALATE	0.00		390.00	U	03

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summer REVIEWER: DENNIS MARTY Summery BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1038 ANALYSIS TYPE : BNA

SAMPLE TYPE : BHO7-2 SAMPLE MATRIX : S

SDG: 1036

ASSOCIATED MB : SBLK21

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unita	Instrument Detection Limit	QCode .	Ofinal
CARBASOLE	0.00		390.00	מ	w
CERYSENE	0.00		390.00	U	U
DI-H-BUTYLPHTRALATE	0.00		390.00	U	U
DI-H-BUTYLPHTHALATE	110.00	µg/Kg	0.00	N	R
DI-H-OCTYLPHTHALATE	0.00		390.00	U	ชิว
Direns (A, E) Anteracente	0.00		390.00	D	U
DIBENSOFURAN	0.00		390.00	מ	ū
DISTRYLPSTRALATE	0.00		390.00	U	U
DINETHYLPHTEALATE	0.00		390.00	ū	ט
PLUORANTHEME	0.00		390.00	U	U
PLUORENE	0.00		390.00	ט	U
HEXACRIOROBENZENE	0.00		390.00	ש	Ø
HEXACELOROBUTADIENE	0.00		390.00	α	U
BEXACELOROCYCLOPENTADIENE	0.00		390.00	U	w
HEXACHLOROSTEAMS	0.00		390.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00		390.00	ט	03
ISOPHORONE	0.00		390.00	ס	U
N-HITROGO-DI-N-PROPYLANINE	0.00		390.00	U	ซฮ
N-WITROSODIPHENYLAMINE (1)	0.00		390.00	ש	บว
Hapetealene	0.00		390.00	a	U
NITROBENSENS	0.00		390.00	v	ט
PENTACELOROPEENOL	0.00		940.00	U	ט
PHENANTERENE	0.00		390.00	ש	U
PRENOL	0.00		390.00	U	ט
PYREME	0.00		390.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Summery Final (REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1039

SAMPLE TYPE : PROG-6 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1036

ASSOCIATED MB : SBLK21

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	GFinel
1,2,4-TRICELOROSEVEEVE	0.00	1	460.00	ū	ט
1,2-DICHLOROBENSENS	0.00		460.00	U	ū
1,3-DICELOROBENSENE	0.00		460.00	U	U
1,4-DICELOROBENSENE	0.00		460.00	ū	U
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		460.00	U	שני
2,4,5-TRICHLOROPHENOL	0.00		1100.00	ט	U
2,4,6-TRICELOROPHENOL	0.00		460.00	U	ū
2,4-DICELOROPSENCL	0.00		460.00	U	U
2,4-Dimetrylphemol	0.00		460.00	O	ש
2,4-dinitropernol	0.00		1100.00	U	ซฮ
2,4-DIWITROTOLUEME	0.00		460.00	ט	ט
2,6-DINITROTOLUBNE	0.00		460.00	ט	ซฮ
2-CELORONAPHTHALENE	0.00		460.00	U	U
2-CELOROPHEWOL	0.00		460.00	U	ū
2-METHYLMAPHTHALEME	0.00		460.00	a	U
2-METHYLPRENOL	0.00		460.00	ט	Ū
2-WITROAWILINE	0.00		1100.00	U	UJ
2-NITROPHENOL	0.00		460.00	U	ū
3,3'-DICELOROBENZIDINE	0.00		460.00	U	ซฮ
3-WITROAMILINE	0.00		1100.00	U	ซฮ
4,6-DINITRO-2-METHYLPHENOL	0.00	1	1100.00	U	ט
4-Brohophenyl-Phenylether	0.00		460.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		460.00	U	บง
4-CHLOROAWILINE	0.00		460.00	U	บัง
L-CELOROPHENYL-PHENYLETHER	0.00		460.00	U	ט
-HETHYLPHENOL	0.00		460.00	ū	U
-WITROAMILINE	0.00		1100.00	ט	ชง
4-WITROPHENOL	0.00		1100.00	U	ซฮ
мсенаритиене	0.00	1	460.00	U	ū
ACENAPHTHYLENE	0.00		460.00	U	บ
ANTERACENE	0.00		460.00	U	บ
Beneo (a) anteracene	0.00		460.00	ט	ט
BENEO(A) PYRENE	0.00		460.00	U	ט
BENEO(B)FLUORANTHENE	0.00		460.00	U	U
BENEO(G, H, I) PERYLENE	0.00		460.00	U	U
BENSO(R)FLUORANTHENS	0.00	†	460.00	ט	U
BIS(2-CHLOROSTHONY) HETEAMS	0.00	†	460.00	U	U
BIS(2-CELOROETEYL)ETHER	0.00		460.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	230.00	µg/Rg	0.00	3	J
BUTYLBENSYLPHTHALATE	0.00		460.00	U	บว
		<u> </u>			

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1039

SAMPLE TYPE : 3HOB-

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1036

ASSOCIATED MB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unita	Instrument Detection Limit	QCode	Ofinel
Carbasole	0.00		460.00	U	ชม
CRRYSENG	0.00		460.00	U	ש
DI-S-SUTYLPHYMALATE	0.00		460.00	ט	ס
DI-H-BUTYLPHTHALATE	120.00	µg/Kg	0.00	BJ	R
DI-M-OCTYLPHINALATE	0.00		460.00	ū	พ
Dibens (A, E) Anteracene	0.00		460.00	מ	ט
Dibensofuran	0.00		460.00	Ū	σ
DISTRYLPHYMALATE	0.00		460.00	Ū	ם
DIMETRYLPHTRALATE	0.00		460.00	U	σ
PLUORANTHENE	0.00		460.00	ū	ט
PLUORENE	0.00	1	460.00	U	ט
HEXACELOROBERSENE	0.00		460.00	U	U
HEXACHLOROBUTADIENE	0.00		460.00	U	ū
HEXACELOROCYCLOPENTADIENE	0.00		460.00	Ū	υJ
HEXACHLOROETHANE	0.00		460.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00		460.00	ū	យ
ISOPHORONE	0.00		460.00	U	U
N-HITROSO-DI-H-PROPYLANINE	0.00	1	460.00	U	ชว
W-HITROGODIPHENYLAMINE (1)	0.00		460.00	ט	ชฮ
Mapethaleme	0.00		460.00	U	U
HITROBENSENS	0.00		460.00	U	U
PENTACHLOROPHENOL	0.00		1100.00	U	ט
PHENANTHRENE	0.00		460.00	U	ט
PHENOL	0.00	Î	460.00	ט	ש
PYREME	0.00		460.00	U	U
		t			

PROJECT: MEVADA AIR MATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE \$:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1040 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1036

SAMPLE MATRIX : S

ASSOCIATED NB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gcode	grinel
1,2,4-TRICHLOROBENSENS	0.00		300.00	8	v
1,2-DICELOROSSHEEME	0.00		390.00	U	U
1,3-DICELOROSSHEEKE	0.00	1	300.00	0	ש
1,4-DICELOROBENSENS	0.00		300.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		300.00	0	ยง
2,4,5-TRICELOROPHENOL	0.00		930.00	ט	0
2,4,6-TRICHLOROPERSOL	0.00		300.00	U	ש
2,4-DICHLOROPHENOL	0.00		380.00	0	U
2,4-dimetryl/mencl	0.00		380.00	D	ט
2,4-DINITROPERIOL	0.00		930.00	U	ชม
2,4-DINITROTOLUENE	0.00		300.00	U	U
2,6-DINITROTOLUENE	0.00		300.00	U	TUJ
2-CELORONAPHTHALENE	0.00		300.00	U	ש
2-CHLOROPHENOL	0.00		300.00	U	U
2-METHYLMAPHTHALEME	0.00		380.00	U	U
2-KETHYLPHINOL	0.00		300.00	σ	a
2-NITROANILINE	0.00		930.00	ם -	ซะ
2-HITROPHENOL	0.00		380.00	U	U
3,3'-DICHLOROREHSIDINE	0.00		380.00	ש	w
3-NITROANILINE	0.00		930.00	ט	ซะ
4,6-dinitro-2-meteylphenol	0.00		930.00	ש	U
4-Bronophenyl-Prenyleter	0.00		380.00	8	U
4-CHLORO-3-HETEYLPHENOL	0.00		380.00	U	ซฮ
4-CHLOROANILINE	0.00		380.00	U	ໜ
4-CHLOROPHENYL-PHENYLETHER	0.00		380.00	ש	ט
4-METEYLPERIOL	0.00		380.00	U	U
4-HITROAHILIME	0.00		930.00	ט	ซร
4-HITROPERSOL	0.00		930.00	U	27.2
ACEKAP RTHERE	0.00		380.00	U	U
acenaphteylenr	0.00		380.00	U	ש
anteracene	0.00		380.00	ช	U
BENIO(A) ANTERACENE	0.00		380.00	U	ซ
Benso(A) Pyrene	0.00		380.00	U	U
Beneo(B) Pluoranteene	0.00		380.00	U	U
BENSO(G, H, I) PRRYLENE	0.00		380.00	U	U
BENSO(X)FLUORANTHEME	0.00		380.00	U	U
DIS(2-CELOROSTHONY) NETHAND	0.00		380.00	U	U
BIS(2-CELOROSTHYL)STHER	0.00		380.00	U	ט
BIS(2-RTHYLHEXYL)PHTRALATE	220.00	µg/Kg	0.00	3	J
BUTYLBRHEYLPHTHALATE	0.00		380.00	ט	ซฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Pinal Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1040

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1036

ASSOCIATED MB : SBLK21

TRIP BLANK: 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	QFinal
CARBASOLE	0.00		380.00	ש	©J
CHRYSENS	0.00		380.00	ט	ט
DI-H-BUTYLPHTEALATE	0.00		380.00	Ū	u
DI-H-BUTTLPETHALATE	100.00	pg/Rg	0.00	N	R
DI-H-OCTYLPHTEALATE	0.00		380.00	U	ซม
DIBENS (A, E) ANTHRACENS	0.00		380.00	U	U
DIBENSOFURAN	0.00		380.00	U	ש
OLETEYL PRIENLATE	0.00		380.00	U	U
DINGTHYLPHTEALATE	0.00	1	380.00	U	ט
PLUORANTHEME	0.00		380.00	U	U
PLUGRENE	0.00		380.00	ט	Ū
HEXACELOROSEWS ENE	0.00		380.00	ט	Ū
HEXACHLOROSUTADIENT	0.00		380.00	v	ט
RELACELOROCYCLOPENTADIENE	0.00		380.00	U	ซร
HEXACELOROSTEANS	0.00		380.00	ū	ū
INDENO(1,2,3-CD)PYRENE	0.00	1	380.00	ū	ਲ
ISOPHORONE	0.00	T	380.00	U	ט
N-NITROGO-DI-N-PROPYLANIF3	0.00	T -	380.00	U	พ
N-HITROGODIPHENTLANINE (1)	0.00	1	380.00	ט	យ
Kaphtealene	0.00	1	380.00	U	U
NITROBENZENE	0.00	T	380.00	U	ט
Pritachlorophemol	0.00	T	930.00	ט	U
PREMANTERENE	0.00	T	380.00	U	ט
PHENOL	0.00	1	380.00	ט	U
PYRENE	0.00	1	380.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1041

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1036

ASSOCIATED MB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICELOROBENSENS	0.00		390.90	U	ש
1,2-DICELOROBENSENE	0.00		390.00	ū	U
1,3-DICHLOROBENSENE	0.00		390.00	0	U
1,4-DICELOROBENSENS	0.00		390.00	U	U
2,2'-ONYBIS (1-CELOROPROPANE)	0.00		390.00	Ū	ซฮ
2,4,5-TRICELOROPHENOL	0.00		950.00	U	ט
2,4,6-TRICHLOROPERIOL	0.00		390.00	U	U
2,4-DICHLOROPHENOL	0.00		390.00	Ū	U
2,4-DINETHYLPHENOL	0.00		390.00	ū	U
2,4-DIWITROPHENOL	0.00		950.00	U	TUJ .
2,4-DINITROTOLUENE	0.00		390.00	מ	U
2,6-DINITROTOLUENE	0.00		390.00	ū	ซง
2-CELORONAPETEALENE	0.00		390.00	U	U
2-CELOROPHENOL	0.00		390.00	U	U
2-METHYLHAPHTHALBUR	0.00		390.00	ซ	ū
2-METHYLPHENOL	0.00		390.00	U	ט
2-WITROANILINE	0.00		950.00	U	บัง
2-NITROPHENOL	0.00		390.00	ū	ט
3,3'-DICHLOROBENZIDINE	0.00		390.00	U	ซฮ
3-HITROAHILINE	0.00		950.00	U	យ
4,6-DIWITRO-2-METEYLPHENOL	0.00		950.00	U	U
4-Brohophenyl-Phenylether	0.00		390.00	ט	ט
4-CELORO-3-METEYLPHENOL	0.00		390.00	U	ซฮ
4-celoroamiline	0.00		390.00	Ū	UJ
4-CHLOROPHENYL-PHENYLETHER	0.00		390.00	U	ט
4-METHYLPHENOL	0.00		390.00	C	U
4-Hitromhiline	0.00		950.00	U	บว
4-Witrophenol	0.00		950.00	ש	נט
ACEKAPITHENE	0.00		390.00	ט	U
ACENAPHTHYLENE	0.00		390.00	ט	U
ANTHRACENE	0.00		390.00	ט	U
Benzo (a) anteracens	0.00		390.00	ט	ט
BENEO(A) PYRENE	0.00		390.00	U	U
Benso- B) Fluorantheme	0.00		390.00	ט	ט
BENSO(G, H, I) PERYLENS	0.00		390.00	σ	U
BENSO(X) FLUORANTHENS	0.00		390.00	Ū	U
BIS(2-CHLOROSTHONY) METHAME	0.00		390.00	ū	U
BIS (2-CELOROETHYL) ETHER	0.00		390.00	U	U
BIS(2-ETHYLHEXYL)PHTRALATE	190.00	µg/Kg	0.00	3	J
BUTYLBENSYLPHTHALATE	0.00		390.00	ט	ซฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Maria Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1041

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1036

ASSOCIATED MB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CARBASOLE	0.00		390.00	Ū	ชม
CERYSENE	0.00		390.00	ט	ט
DI-H-BUTYLPHTHALATE	110.00	µq/kq	0.00	BJ	R
DI-H-BUTYLPHTHALATE	0.00		390.00	ט	U
DI-H-OCTYLPHTEALATE	0.00		390.00	ט	UJ
DIBERS (A, E) ANTERACERS	0.00		390.00	Ū	מ
DIBENSOPURAN	0.00		390.00	Ū	ט
DIETHYLPHTHALATE	0.00		390.00	ט	U
DIMETEYLPETEALATE	0.00		390.00	U	U
PLUORANTHENE	0.00		390.00	Ū	U
FLUORENE	0.00		390.00	U	ū
HEXACELOROBENIENE	0.00		390.00	O	ט
HEXACELOROBUTADIENE	0.00		390.00	Ū	ט
HEXACELOROCYCLOPENTADIENE	0.00	1	390.00	ū	עט
HEXACELOROSTHAME	0.00		390.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00	T	390.00	U	ชิงิ
ISOPHORONE	0.00		390.00	v	U
N-NITROSO-DI-N-PROPYLAMINE	0.00		390.00	ū	บว
N-NITROGODIPHENYLAMINE (1)	0.00		390.00	U	ชฮ
Kaphthalene	0.00		390.00	Ū	U
MITROBENSENE	0.00		390.00	ט	U
PENTACHLOROPHENOL	0.00		950.00	ט	Ū
PHENANTERENE	0.00	T	390.00	ט	ט
PHENOL	0.00		390.00	U	ט
PYREME	0.00		390.00	U	σ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1042 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1036 **SAMPLE MATRIX:** S

ASSOCIATED MB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Ofinal
1,2,4-TRICELOROBENIENE	0.00		440.00	U	ū
1,2-DICELOROSENSENS	0.00		440.00	ס	U
1,3-DICELOROBENSENE	0.00		440.00	ט	U
1,4-DICELOROBENSENE	0.00		440.00	ט	D
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		440.00	U	DJ
2,4,5-TRICELOROPHENOL	0.00		1100.00	U	U
2,4,6-Trichlorophemol	0.00		440.00	U	ש
2,4-DICHLOROPHENOL	0.00		440.00	U	ש
2,4-Dimetrylphenol	0.00		440.00	ט	ט
2,4-dimitrophemol	0.00	Ī	1100.00	U	ชง
2,4-DINITROTOLUENE	0.00		440.00	U	U
2,6-DINITROTOLUENE	0.00		440.00	ט	បរ
2-CHLORONAPHTEALENE	0.00		440.00	U	U
2-chlorophemol	0.00		440.00	ש	ש
2-methylnaphthalene	0.00		440.00	U	U
2-METHYLPHENOL	0.00		440.00	U	D
2-NITROANILINE	0.00		1100.00	U	UJ
2-mitrophenol	0.00		440.00	U	ט
3,3'-DICHLOROBENZIDINE	0.00		440.00	U	03
3-Witroamiline	0.00		1100.00	α	ชง
4,6-dihitro-2-methylphemol	0.00		1100.00	Ū	U
4-brohophenyl-phenylether	0.00		440.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		440.00	ט	ชง
4-celoroaniline	0.00		440.00	Ū	UJ
4-CHLOROPHENYL-PHENYLETHER	0.00		440.00	U	ט
4-NETHYLPHENOL	0.00		440.00	ū	U
4-WITROAMILIME	0.00		1100.00	U	IJ
4-mitrophenol	0.00		1100.00	U	ชิง
aceraphtheme	0.00		440.00	U	ש
acenaphteylene	0.00		440.00	U	U
Anteracene	0.00		440.00	ט	ט
Benzo(A) anteracene	0.00		440.00	U	ט
Benio(a) pyrene	0.00		440.00	U	ט
Benso (B) Pluoranthene	0.00		440.00	Ø	a
BENSO(G, H, I) PERYLENE	0.00		440.00	ū	ū
Benso (K) fluoranthene	0.00		440.00	v	ט
BIS(2-CHLOROETHONY)METHAME	0.00		440.00	U	ט
BIS(2-CHLOROETHYL)ETHER	0.00		440.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	210.00	µg/Kg	0.00	3	J
BUTYLBERS YLPHTHALATE	0.00		440.00	U	บัง

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1042

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1036

ASSOCIATED MB : SBLK21

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Ofinal
CARBAZOLE	0.00		440.00	U	BJ
CERYSENE	0.00	Ι	440.00	ם	ש
DI-N-BUTYLPHTEALATE	0.00		440.00	U	U
DI-W-OCTYLPETHALATE	0.00		440.00	ū	ชง
Dibens (A, H) Anthracene	0.00		440.00	U	ט
DIBENSOFURAN	0.00		440.00	ט	U
DIETHYLPHTEALATS	0.00	1	440.00	U	ט
DINSTEYLPHTEALATE	0.00		440.00	ט	U
Fluoranteene	0.00		440.00	ט	U
FLUORENE	0.00		440.00	a	U
HEXACELOROBENSENE	0.00		440.00	U	ט
HEXACELOROBUTADIENE	0.00		440.00	U	ט
EEXACTIOROCYCLOPENTADIENE	0.00	1	440.00	ช	บว
MEXACHLOROSTHAME	0.00		440.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00	1	440.00	U	ໜ
ISOPHORONE	0.00		440.00	U	Ū
N-HITROSO-DI-N-PROPYLAMINE	0.00	1	440.00	ū	บัว
M-NITROSODIPHENYLAMINE (1)	0.00	1	440.00	U	ซฮ
Mapetralene	0.00		440.00	ū	U
HITROBENSENE	0.00		440.00	ט	U
PENTACELOROPHENOL	0.00	1	1100.00	U	U
PHENANTERENE	0.00	1	440.00	U	U
PHENOL	0.00		440.00	υ	U
PYRENE	0.00	1	440.00	U	ט

PROJECT: MEVADA AIR MATIONAL GUARD

Finel Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1043 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1036 SAMPLE MATRIX : S ASSOCIATED MB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICHLOROBENSEME	0.00		370.00	ū	ט
1,2-DICELOROSENSENS	0.00	1	370.00	a	D D
1,3-DICELOROSENSENS	0.00		370.00	U	ש
1,4-DICKLOROBENSENE	0.00		370.00	Ū	8
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		370.00	ט	w
2,4,5-TRICHLOROPHEMOL	0.00	1	900.00	U	ש
2,4,4-TRICELOROPERIOL	0.00		370.00	U	U
2,4-DICELOROPHENOL	0.00		370.00	U	U
2,4-Dimetrylphenol	0.00		370.00	U	U
2,4-DINITROPHENOL	0.00		900.00	Ū	យ
2,4-DINITROTOLUENE	0.00	T	370.00	ט	ט
2,6-DINITROTOLUENE	0.00		370.00	ט	ซ์
2-CELORONAPHTEALENS	0.00		370.00	U	U
2-CHLOROPHENOL	0.00		370.00	ט	ט
2-Hethylnaphthalene	0.00		370.00	Ū	Ū
2-METHYLPHENOL	0.00		370.00	ū	Ū
2-Witroaniline	0.00		900.00	U	บัง
2-Nitrophenol	0.00		370.00	ט	ט
3,3'-DICHLOROBEMZIDINE	0.00		370.00	ū	យ
3-Nitroaniline	0.00	,	900.00	ū	ซร
4,6-dimitro-2-methylphemol	0.00		900.00	ū	ט
4-Brohophenyl-Phenylether	0.00		370.00	Ū	ט
4-CHLORO-3-METHYLPHEMOL	0.00		370.00	U	ซฮ
4-CHLOROANILINE	0.00		370.00	U	บว
4-CHLOROPHENYL-PHENYLETHER	0.00		370.00	U	u
4-netrylphenol	0.00		370.00	ū	ש
4-Hitroaniline	0.00		900.00	ū	ชม
4-Witrophemol	0.00		900.00	ט	ชฮ
ACEKAPHTHENE	0.00		370.00	ū	ช
ACERAPHTHYLENE	0.00		370.00	ט	ט
Anthracene	0.00		370.00	ט	ט
Benzo (A) Anthracene	0.00		370.00	ט	מ
Benio(a) pyrene	0.00		370.00	ט	ט
Bento (B) Pluoranteene	0.00		370.00	U	ט
BENZO(G, E, I) PERYLENE	0.00		370.00	U	ט
Benzo (K) Pluoranthene	0.00		370.00	U	מ
BIS (2-CHLOROSTHONY) HETRANE	0.00		370.00	ช	U
BIS(2-CELOROETHYL)ETHER	0.00		370.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	200.00	µg/kg	0.00	3	J
BUTYLBENIYLPETHALATE	0.00		370.00	ט	ซฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1043

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1036

ASSOCIATED MB : SBLK21

TRIP BLANK: 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unita	Instrument Detection Limit	9Code	Ofinal
CARBASOLE	0.00		370.00	ט	ชม
CERYSENS	0.00		370.00	ŭ	ש
DI-N-BUTYLPHTHALATH	0.00		370.00	ט	ש
DI-H-OCTYLPETHALATE	0.00		370.00	מ	พ
Dibens (A, B) anteracens	0.00		370.00	ט	U
DIBENSOFURAN	0.00		370.00	U	ש
DIRTHYLPRIBALATE	0.00		370.00	ט	ס
DINETHYLPHTRALATE	0.00		370.00	U	ū
PLUGRANTHENE	0.00		370.00	ū	ū
PLUCRENE	0.00	1	370.00	U	ט
HEXACHLOROBENSENS	0.00	1	370.00	U	U
HEXACHLOROBUTADIENE	0.00		370.00	Ū	ט
HEXACHLOROCYCLOPENTADIENE	0.00		370.00	מ	ໜ
HEXACELOROFTHANS	0.00		370.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00		370.00	U	נט
ISOPHORONE	0.00		370.00	ט	U
N-NITROSO-DI-N-PROPYLANINE	0.00		370.00	U	UJ
N-WITROSODIPHENYLAMINE (1)	0.00		370.00	70	บว
Naphtealene	0.00		370.00	U	ט
NITROBENIENE	0.00		370.00	U	"ס
PENTACELOROPHENOL	0.00		900.00	U	U
Phenanthrene	0.00		370.00	U	ט
PHENOL	0.00		370.00	U	ט
PYREME	0.00		370.00	U	U

PROJECT: MEVADA AIR MATIONAL GUARD

Final E Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1044

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA TRIP BLANK : 1059TB

SDG : 1036

ASSOCIATED NB : SBLK37

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode .	Grinel
1,2,4-TRICELOROBENSENE	0.00		400.00	ש	ש
1,2-DICKLOROSENSENS	0.00		400.00	ש	U
1,3-DICELOROSENSEME	0.00		400.00	ט	U
1,4-DICELOROBENSEME	0.00		400.00	ט	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		400.00	ש	យ
2,4,5-TRICHLOROPHENOL	0.00		970.00	ס	o o
2,4,6-TRICHLOROPHENOL	0.00		400.00	ס	U
2,4-DICHLOROPHENOL	0.00		400.00	ט	ט
2,4-DIMTEYLPHRIOL	0.00		400.00	ם	Ū
2,4-DINITROPHENOL	0.00		970.00	ט	ໝ
2,4-DINITROTOLUENE	0.00		400.00	ט	Ū
2,6-DINITROTOLURNE	0.00		400.00	ס	DJ .
2-CHLORONAPHTHALENE	0.00		400.00	ט	Ø
2-CHLOROPHENOL	0.00		400.00	U	D
2-METHYLMAPHTRALEME	0.00		400.00	U	U
2-METHYLPREMOL	0.00		400.00	U	U
2-HITROANILINE	0.00		970.00	U	ซฮ
2-WITROPHENOL	0.00		400.00	Ū	U
3,3'-DICHLOROBENSIDINE	0.00		400.00	ט	ซฮ
3-HITROAHILIME	0.00		970.00	ט	ಬ
4,6-Dimitro-2-Metrylphemol	0.00		970.00	ט	U
4-BROMOPHENYL-PHENYLETHER	0.00		400.00	ū	ט
4-CELORO-3-METHYLPHENOL	0.00		400.00	ט	ชฮ
4-CHLOROANILINE	0.00		400.00	ט	ชม
4-CHLOROPHENYL-PRENYLETHER	0.00	<u> </u>	400.00	U	ש
4-METRYLPREMOL	0.00		400.00	ט	ט
4-HITROAHILIME	0.00		970.00	ט	ชิวิ
4-HITROPHEMOL	0.00		970.00	ט	ชว
ACENAPETERIE	0.00		400.00	ט	U
ACENAPHTHYLENE	0.00		400.00	U	ט
ANTERACENE	0.00		400.00	U	U
RENSO(A) ANTERACENS	0.00		400.00	U	U
BENEO(A) PTRENE	0.00		400.00	U	U
BENSO(B) FLUORANTERNE	0.00		400.00	a	U
BENSO(G, E, I) PERYLENS	0.00		400.00	ט	ט
BENEO(K) FLUORANTHENE	0.00		400.00	ט	ט
BIS(2-CELOROETHONY) HETHANE	0.00		400.00	U	U
BIS(2-CHLOROETHYL)ETHER	0.00		400.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	50.00	µg/kg	0.00	BJ	R
BUTYLBENSYLPHTHALATE	0.00		400.00	ט	ซฮ
					.T

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1044

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1036

ASSOCIATED MB : SBLK37

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gCode	QFinal
CARBASOLE	0.00		400.00	U	UJ
CERYSENS	0.00		400.00	U	۵
DI-M-BUTTLPSTEALATE	0.00		400.00	U	U
DI-H-OCTYLPHTHALATE	0.00	1	400.00	a	W
DIBENS (A, E) ANTERACENS	0.00		400.00	ū	U
DIBENSOFURAN	0.00		400.00	U	U
DIETHYLPHTHALATE	0.00		400.00	U	U
DINSTEYLPETEALATE	0.00		400.00	ש	U
PLUGRAFFEERE	0.00	1	400.00	U	U
FLUORENE	0.00		400.00	U	U
MEXACHLOROBENTENE	0.00		400.00	U	U
BEXACELOROBUTADIENS	0.00		400.00	U	Ø
HEXACELOROCYCLOPENTADIENE	0.00		400.00	U	맹
HEXACHLOROETHANE	0.00		400.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00		400.00	ט	เก
ISOPHORONE	0.00		400.00	a	8
H-HITROGO-DI-H-PROPYLANINE	0.00		400.00	U	เก
M-WITROSODIPHENYLAMINE (1)	0.00		400.00	U	03
Mapethalene	0.00		400.00	ט	Ū
MITROBENIENE	0.00		400.00	ט	ū
PENTACHLOROPHENOL	0.00		970.00	U	ש
PRENANTHRENE	0.00		400.00	ט	U
PHENOL	0.00		400.00	U	G
PYRENE	0.00		400.00	U	ט

PROJECT: MEVADA AIR MATIONAL GUARD

Final Summary REVIEWER: DENMIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1045

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1036

ASSOCIATED MB : SBLK21

TRIP BLANK : 1059TB

FIELD BLAMKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gCode	Ofinal
1,2,4-TRICHLOROGRESSEE	0.00		420.00]0	U
1,2-DICELOROBEREER	0.00		420.00	ū	ש
1, 3-DICELONOSSUSEER	0.00		420.00	Ð	0
1,4-DICELOROBERSEER	0.00		420.00	U	U
2,2'-ONYBIS (1-CELOROPROPANE)	0.00		420.00	ū	0.7
2,4,5-TRICELOROPHENOL	0.00		1000.00	ū	U
2,4,6-TRICHLOROPERIOL	0.00		420.00	Ū	g .
2,4-DICHLOROPHENOL	0.00		420.00	ŭ	U
2,4-DIMETETLPHENOL	0.00		420.00	U	ט
2,4-DINITROPHENOL	0.00		1000.00	a	BJ
2,4-DINITROTOLUBIE	0.00		420.00	ם	U
2,6-DINITROTOLUMNE	0.00		420.00	U	W
2-CELOROHAPHTHALEHR	0.00		420.00	ū	a
2-CELOROPERSOL	0.00		420.00	ם	U
2-Kethylmapetealene	0.00		420.00	ט	a
2-METRYLPERSOL	0.00		420.00	U	U
2-WITROAMILINE	0.00		1000.00	ט	UJ
2-NITROPHENOL	0.00		420.00	ס	ט
3,3 - DICELOROBEHEIDINE	0.00		420.00	ט	เก
3-HITROAFILIEB	0.00		1000.00	ש	เม
4,6-DINITRO-2-METRYLPHENOL	0.00		1000.00	ש	ש
4-BROMOPHENYL-PHENYLETHER	0.00		420.00	U	0
4-CELORO-3-NETHYLPHENOL	0.00		420.00	U	บบ
4-CELOROANILINE	0.00		420.00	U	ชม
4-CHLOROPHENYL-PHENYLETHER	0.00		420.00	ū	ū
4-NETEYLPHENOL	0.00		420.00	U	a
4-WITROAWILINE	0.00		1000.00	ש	
4-WITROPHENOL	0.00		1000.00	ט	ชม
ACENAPHTEENS	0.00		420.00	U	U
ACERAPHTHYLENE	0.00		420.00	a	ט
ANTHRACENE	0.00		420.00	ט	ū
BENSO(A)ANTERACENE	0.00	<u> </u>	420.00	U	<u>a</u>
BENSO(A) PYRENE	0.00	<u> </u>	420.00	U	a
BENSO(B) FLUORANTHEMS	0.00		420.00	ט	ם –
BENSO(G, H, I) PERYLENS	0.00		420.00	ט	ט
BENSO(X)FLUORANTEENS	0.00		420.00	ט	ū
BIS(2-CELOROETHOXY) HETERIE	0.00		420.00	σ	G
BIS(2-CHLOROSTHYL) STHER	0.00		420.00	U	ט
BIS(2-STEYLHEXYL)PETHALATE	260.00	µg/Kg	0.00	J	J
BUTYLBENSYLPHTRALATE	0.00	l	420.00	ט	ซฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1045

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1036

ASSOCIATED NB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Qfinal
CARBASOLB	0.00	L	420.00	ש	an an
CERYSENE	0.00		420.00	ש	a
DI-H-BUTTLPETEALATE	0.00		420.00	a	ט
DI-N-BUTYLPHTHALATE	120.00	µg/kg	0.00	N	R
DI-H-OCTYLPHTHALATE	0.00		420.00	ט	เม
Direns (a, e) anteracent	0.00		420.00	ū	ט
DIBENSOFURAN	0.00		420.00	ש	a
DISTEYLPETEALATE	0.00		420.00	ט	ש
DIMETRYLPHTEALATE	0.00		420.00	ט	ם
PLUORANTEENE	0.00		420.00	ט	ס
PLUORENS	0.00		420.00	ס	ט
HEXACELOROBENSENE	0.00		420.00	ט	ש
HEXACELOROBUTADIENE	0.00		420.00	ט	ט
HEXACELOROCYCLOPENTADIENE	0.00		420.00	ס	บว
BEXACELOROETHAME	0.00		420.00	U	ū
INDENO(1,2,3-CD)PYRENE	0.00		420.00	Q	យ
ISOPHOROGE	0.00		420.00	ש	ס
N-WITROSO-DI-N-PROPYLANINE	0.00		420.00	U	ซฮ
N-MITROSODIPHENYLAMINE (1)	0.00		420.00	U	บว
Maphthalene	0.00		420.00	Ū	ש
HITROBENSENE	0.00		420.00	ט	ט
PENTACELOROPHENOL	0.00		1000.00	a	ט
PHENANTHRENE	0.00		420.00	ט	ט
PREMOL	0.00		420.00	U	ū
PTRENE	0.00		420.00	Ū	ט
				I	

PROJECT: MEVADA AIR MATIONAL GUARD

Final Comment Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1046

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BMA

SDG : 1036

ASSOCIATED MB : SBLK21

TRIP BLANK: 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gCode	grinel
1,2,4-TRICELOROSSHEEMS	0.00		380.00	O	ū
1,2-DICELOROGENSEUE	0.00		300.00	U	U
1,3-DICELOROGENEENE	0.00		380.00	0	U
1,4-DICELOROBENSENE	0.00		380.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAHE)	0.00		380.00	U	เม
2,4,5-TRICELOROPHENOL	0.00		930.00	U	U
2,4,6-TRICELOROPERIOL	0.00		300.00		U
2,4-DICHLOROPHINGL	0.00		380.00	a	U
2,4-Dimetrylperiol	0.00		300.00	a	U
2,4-Divitrophenol	0.00		930.00	Ø	เม
2,4-DINITROTOLUENE	0.00		380.00	U	U
2,6-DINITROTOLUBNE	0.00		380.00	U	W
2-CHLOROHAPHTHALEHR	0.00		380.00	U	ט
2-CHLOROPHENOL	0.00		380.00	U	U
2-METHYLHAPHTEALENE	0.00		380.00	U	U
2-KRTRYLPHENOL	0.00		380.00	U	U
2-Witroamiline	0.00		930.00	B	83
2-HITROPHENOL	0.00		380.00	U	U
3,3'-DICELOROBENTIDINE	0.00		380.00	ש	w
3-Hitroahiling	0.00		930.00	U	ซ
4,6-Divitro-2-Hethylphrhol	0.00		930.00	ש	U
4-bronophenyl-phenyleteer	0.00		380.00	ש	ט
4-CHLORO-3-METRYLPHENOL	0.00		380.00	B	ซฮ
4-chloroamilime	0.00		380.00	ט	UJ
4-CHLOROPHENYL-PHRNYLETHER	0.00		380.00	ט	U
4-MITEYLPERIOL	0.00		380.00	B	U
4-Hitroahilihb	0.00		930.00	ū	ซร
4-Withophenol	0.00		930.00	U	ರು
ACERA) ETELERS	0.00		380.00	U	U
ACRHAPHTHYLENE	0.00		300.00	ט	ט
ANTERACENE	0.00		380.00	ט	ט
BENSO (A) ANTERACENS	0.00		380.00	U	ט
BENSO(A) PYRENZ	0.00		380.00	U	ט
Benso (B) Plugranteene	0.00		380.00	U	U
BENSO(G, E, I) PERYLENE	0.00		380.00	Ū	U
Benso(x) pluorantheme	0.00		380.00	U	U
BIS (2-CELOROSTBOXY) METERNS	0.00		390.00	U	ט
BIS(2-CELOROSTHYL)STHER	0.00		380.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	250.00	µg/Rg	0.00	3	J
BUTYLBENEYLPHTEALATE	0.00		380.00	U	บว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1046 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1036 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK21

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode .	Ofinel
CARBASOLE	0.00	1	380.00	U	ซม
CERTSENE	0.00		380.00	ū	U
DI-N-RUTYLPHTHALATS	0.00		380.00	U	U
DI-H-OCTYLPHTHALATE	0.00		380.00	Ū	ชม
Direns (A, H) Anthracene	0.00		380.00	ט	U
DIBENSOFURAN	0.00		380.00	ט	U
DISTRYLPSTRALATE	0.00		380.00	U	U
DINSTRYLPSTRALATS	0.00	1	380.00	U	U
PLUORANTHEME	0.00		380.00	U	U
PLUORENE	0.00		380.00	Ū	U
HEXACRLOROBENSENE	0.00	1	380.00	ū	U
HEXACTLOROBUTADIEME	0.00		380.00	U	U
HEXACELOROCYCLOPENTADIENE	0.00	1	380.00	U	ชฮ
HEXACHLOROSTHANS	0.00		380.00	ū	U
INDENO(1,2,3-CD)PYRENE	0.00	 	380.00	ū	ซฮ
ISOPHORONE	0.00		380.00	U	O
H-HITROSO-DI-H-PROPYLAMINE	0.00		380.00	U	ชฮ
M-HITROSODIPHENYLANINE (1)	0.00		380.00	U	ซฮ
Hapetralene	0.00	1	380.00	U	U
HITRORENIENE	0.00	T	380.00	U	U
PENTACHLOROPHENOL	0.00	T	930.00	U	ט
Phenanterene	0.00	1	380.00	ט	ט
PHENOI,	0.00	T	380.00	U	U
PYRENE	0.00	T	380.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE \$:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1047 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1036 SAMPLE MATRIX : 8

ASSOCIATED NB : SBLK21

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Ofinal
1,2,4-TRICHLOROSENSEES	0.00		410.00	a.	ט
1,2-DICHLOROGENEENE	0.00		410.00	Ū	ט
1,3-DICELONGEREERS	0.00		410.00	U	U
1,4-DICHLOROBENSENE	0.00		410.00	U	U
2,2'-ONYBIS (1-CHLOROPROPANE)	0.00		410.00	U	ซม
2,4,5-TRICHLOROPHENCL	0.00		1000.00	D	ס
2,4,6-TRICHLOROPHENOL	0.00		410.00	ש	Ū
2,4-dichlorophemol	0.00		410.00	۵	U
2,4-dimetrylphemol	0.00		410.00	U	U
2,4-DINITROPERMOL	0.00		1000.00	ם	ಬ
2,4-dimitrotolumm	0.00		410.00	ט	ט
2,6-DIMITROTOLUEME	0.00		410.00	U	ซว
2-CELORONAPHTHALENE	0.00		410.00	Ū	U
2-CELOROPHENOL	0.00		410.00	IJ	U
2-NETHYLKAPHTBALEKS	0.00		410.00	U	U
2-METHYLP HENOL	0.00		410.00	ט	Ū
2-HITROANILINE	0.00		1000.00	ซ	DJ
2-NITROPERHOL	0.00		410.00	ט	U
3,3'-DICHLOROBENTIDINE	0.00		410.00	U	ซร
3-HITROANILINE	0.00		1000.00	O	ซ์
4,6-dinitro-2-metrylphenol	0.00		1000.00	ט	ט
4-brohophenyl-phenylether	0.00		410.00	U	U
4-celoro-3-methylphemol	0.00		410.00	ש	ชม
4-CHLOROANILINE	0.00		410.00	ש	เม
4-CHLOROPHENYL-PHRWYLETHER	0.00		410.00	ט	ש
4-METRYLPREMOL	0.00		410.00	ū	U
4-WITROAWILINE	0.00		1000.00	U	ซง
4-WITROPHENOL	0.00		1000.00	U	ซ
ACEMAP ET HEME	0.00		410.00	U	U
acenaphthylene	0.00		410.00	U	ช
ANTERACENE	0.00		410.00	ט	ט
Benzo(a) anteracene	0.00		410.00	U	ט
Benio(a) pyrene	0.00		410.00	U	ט
BENIO(B) FLUORANTHENE	0.00		410.00	U	ט
BENEO(G, H, I) PERYLENE	0.00		410.00	U	U
BENEO(X)FLUORANTHENE	0.00		410.00	ט	U
BIS(2-CELOROSTHONY)METHANE	0.00		410.00	ט	U
BIS(2-CHLOROSTHYL) STREE	0.00		410.00	U	ש
DIS(2-ETHYLHEXYL)PHTHALATR	170.00	μg/kg	0.00	J	J
BUTYLBENSYLPHTEALATE	0.00		410.00	טו	บบ

PROJECT: NEVADA AIR NATIONAL GUARD

Finel Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1047 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1036 SAMPLE MATRIX : S

ASSOCIATED MB : SBLX21

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CARBASOLE	0.00		410.00	ש	ซม
CERYSENE	0.00		410.00	U	ū
DI-H-BUTYLPETEALATE	0.00		410.00	ט	U
DI-M-SUTYLPHTEALATE	130.00	µg/kg	0.00	3J	R
DI-H-OCTYLPHTHALATE	0.00		410.00	ט	T.J
Dibens (A, E) anthracens	0.00	<u> </u>	410.00	U	ט
DIBENSOFURAN	0.00		410.00	U	U
DISTRYLPSTRALATE	0.00		410.00	o_	ט
DINETHYLPHTHALATE	0.00		410.00	U	ū
PLUORANTHEWE	0.00		410.00	U	U
PLUOREME	0.00		410.00	U	ש
HEXACHLOROBENTENE	0.00		410.00	U	U
HEXACELOROBUTADIENE	0.00		410.00	ū	บ
HEXACHLOROCYCLOPENTADIENE	0.00		410.00	U	ซฮ
HEXACHLOROETEAME	0.00		410.00	ט	ט
INDENO(1,2,3-CD)PYRENE	0.00		410.00	U	ŢIJ.
ISOPHOROWE	0.00		410.00	U	ט
n-Hitroso-Di-H-Propylamine	0.00		410.00	Ū	บว
N-HITROSODIPHENYLAMINE (1)	0.00		410.00	Ū	ชฮ
Waphthalene	0.00		410.00	U	Ū
witrobensene	0.00		410.00	Ū	ט
PENTACHLOROPHENOL	0.00		1000.00	U	ש
Phenanterene	0.00		410.00	ט	ט
PHENOL	0.00		410.00	ט	ט
PYRENE	0.00	$\overline{}$	410.00	ט	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1048

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1036

ASSOCIATED MB : SBLK24

TRIP BLANK: 1059TB

KIP BLANK : 1039TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENSENE	0.00		400.00	U	ū
1,2-DICHLOROBERSENE	9.00		400.00	ט	U
1,3-DICELOROBENSENE	0.00		400.00	U	a
1,4-DICHLOROBENSENE	0.00		400.00	U	U
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		400.00	U	บัง
2,4,5-TRICKLOROPHENOL	0.00		980.00	ט	U
2,4,6-Trichlorof Menol	0.00		400.00	U	U
2,4-DICHLOROPHENOL	0.00		400.00	v	U
2,4-DIMETHYLPHENOL	0.00		400.00	ū	υ
2,4-DINITROPHENOL	0.00		980.00	Ū	บัว
2,4-DINITROTOLUENE	0.00		400.00	U	ט
2,6-dinitrotoluene	0.00		400.00	U	ชิฮ
2-CHLORONAPHTHALENE	0.00		400.00	U	ט
2-CHLOROPHENOL	0.00		400.00	ū	ט
2 - Methylnaphthalene	0.00		400.00	ט	ט
2 – Keteylphenol	0.00		400.00	ט	ט
2-NITROANILINE	0.00		980.00	U	22
2-NITROPHENOL	0.00	1	400.00	ט	U
3,3'-DICHLOROBENZIDINE	0.00		400.00	ט	ชิฮิ
3-HITROANILINE	0.00		980.00	U	UJ
4,6-DINITRO-2-METHYLPHENOL	0.00		980.00	U	υ
4-BROMOPHENYL-PHENYLETHER	0.00		400.00	U	U
4-CHLORO-3-METRYLPHENOL	0.00		400.00	ט	บป
4-CHLOROANILINE	0.00		400.00	ט	บว
4-CHLOROPHENYL-PHENYLETHER	0.00	1	400.00	U	U
4-metrylphenol	0.00		400.00	U	U
4-HITROANILINE	0.00		980.00	ט	UJ
4-NITROPHENOL	0.00		980.00	ט	נט
acenaphthenb	00		400.00	ט	U
ACENAPHTHYLENE	00		400.00	U	U
ANTERACENE	0.00		400.00	ט	Ū
Benzo (A) anteracene	0.00		400.00	U	U
Benzo(A) Pyrene	0.00		400.00	ט	U
Benzo (B) Fluoranthene	0.00		400.00	U	U
BENIO(G, E, I) PERYLENE	0.00		400.00	U	ט
BENZO(K) FLUORANTHENE	0.00		400.00	ט	U
BIS(2-CELOROETHOXY)METHANE	0.00		400.00	บ	U
BIS (2-CRLOROSTHYL) STHER	0.00		400.00	υ	ט
BIS(2-ETHYLHEXYL)PHTHALATE	180.00	µg/Rg	0.00	J	J
BUTYLBENZYLPHTHALATE	0.00	T-	400.00	ט	บร

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1048

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1036

ASSOCIATED MB : SBLK24

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CARBATOLE	0.00		400.00	ט	IJJ
CHRYSENS	0.00		400.00	Ū	Ū
DI-N-BUTYLPHTHALATE	126.00	µg/Kg	0.00	N	R
DI-M-BUTYLPETHALATE	0.00		400.00	U	ū
DI-W-OCTYLPHTHALATE	0.00		400.00	ט	ชง
Dibene (A, E) Anteracene	0.00		400.00	Ū	a
DIBENIOFURAN	0.00		400.00	D	U
DIETEYLPETRALATE	0.00		400.00	ū	ū
DIMETHYLPHTHALATE	0.00		400.00	Ū	ט
FLUORANTHEME	0.00		400.00	ū	ם
PLUORENE	0.00		400.00	Ū	ס
HBXACHLOROBENS ENE	0.00		400.00	ū	ט
HEXACHLOROBUTADIENS	0.00		400.00	ū	ט
HEXACHLOROCYCLOPENTADIENE	0.00		400.00	U	ชว
HEXACHLOROETHANE	0.00		400.00	ū	ש
INDENO(1,2,3-CD)PYRENE	0.00		400.00	ס	បរ
ISOPHORONE	0.00		400.00	Ø	ū
n-Nitroso-Di-n-Propylanime	0.00		400.00	ט	บัง
N-HITROSODIPHENYLAMINE (1)	0.00		400.00	a	ซฮ
Mapetealene	0.00		400.00	ū	ט
nitrobensene	0.00		400.00	ט	מ
PENTACELOROPHENOL	0.00		980.00	ט	U
PHENANTHRENE	0.00		400.00	ซ	ט
PHENOL	0.00		400.00	ט	ט
PYREHE	0.00		400.00	ט	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1049

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG :

SDG: 1036

ASSOCIATED MB : SBLK24

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

	Concentration	Unite	Instrument Detection Limit	QCode .	QFinal
1,2,4-TRICHLOROBENZENS	0.00		420.00	ט	ט
1,2-DICELOROBENSENE	0.00		420.00	ט	U
1,3-DICHLOROBENTENE	0.00		420.00	ט	U
1,4-DICHLOROBENZENE	0.00		420.00	U	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00	1	420.00	U	ซฮ
2,4,5-TRICHLOROPHENOL	0.00		1000.00	U	U
2,4,6-TRICHLOROPHENOL	0.00		420.00	U	Ū
2,4-Dichlorophenol	0.00		420.00	U	U
4-DIMETRYLPHENOL	0.00		420.00	U	U
,4-DINITROPHENOL	0.00		1000.00	ט	UJ
2,4-DINITROTOLUENE	0.00		420.00	U	ט
,6-DIMITROTOLUENE	0.00		420.00	U	UJ
2-CELORONAPETRALENE	0.00		420.00	ט	ט
2-CELOROPHENOL	0.00	1	420.00	Ū	U
-METHYLMAPHTHALENE	0.00		420.00	ט	U
- HETHYLMAPHTHALENE	910.00	µg/Kg	0.00		
2-METHYLPHENOL	0.00	1	420.00	U	ט
-WITROAMILINE	0.00		1000.00	U	บว
-Witrophenol	0.00		420.00	U	U
3,3'-DICELOROBENZIDINE	0.00	1	420.00	U	UJ
3-WITROANILINE	0.00		1000.00	U	ซฮ
4,6-Dinitro-2-Methylphenol	0.00	1	1000.00	U	ט
-BROHOPHENYL-PHENYLETHER	0.00	1	420.00	U	ט
I-CHLORO-3-METHYLPHENOL	0.00		420.00	U	ชิงิ
-CHLOROANILINE	0.00	1	420.00	U	บว
-CHLOROPHENYL-PHENYLETHER	0.00	1	420.00	U	U
I-METHYLPHENOL	0.00	1	420.00	ט	U
-HITROANILINE	0.00		1000.00	U	บว
-WITROPHENOL	0.00		1000.00	U	บว
CENAPHTHENE	0.00		420.00	U	ช
CENAPHTHYLENE	0.00		420.00	U	σ
NTHRACENE	0.00		420.00	U	U
BENSO(A)ANTERACENE	0.00		420.00	U	ט
BENSO(A)PYRENE	0.00		420.00	U	U
BEN30(B)FLUORANTHENE	0.00	1	420.00	U	U
BENZO(G, E, I) PERYLENE	0.00		420.00	ū	U
SENSO(K) FLUORANTHENE	0.00		420.00	U	ט
SIS(2-CELOROETHOXY) HETHANE	0.00		420.00	U	U
SIS(2-CHLOROSTHYL)STHER	0.00		420.00	U	ט
SIS(2-ETHYLEEXYL)PHTEALATE	590.00	µg/Kg	0.00	1	3

PROJECT: NEVADA ALR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1049

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1036

ASSOCIATED MB : SBLK24

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BUTYLBENEYLPETHALATE	0.00		420.00	U	UJ
Carbasole	0.00		429.00	U	ชว
CHRYSINB	0.00		420.00	U	Δ
DI-M-BUTYLPHTEALATE	0.00		420.00	ŭ	Ū
DI-H-BUTYLPHTRALATE	120.00	µg/Kg	0.00	N.	R
DI-H-OCTYLPHTHALATE	0.00		420.00	ט	ชฮ
DIBENS (A, E) ANTERACENE	0.00		420.00	U	U
Dibensofuran	0.00		420.00	U	ū
DISTRYLPHTEALATE	0.00		420.00	Ū	U
DINETHYLPHTHALATE	0.00		420.00	U	ט
PLUORANTHENE	0.00		420.00	ט	U
FLUORENE	0.00	1	420.00	σ	ū
HEXACHLOROBENSENE	0.00		420.00	U	U
HEXACHLOROBUTADIENE	0.00		420.00	U	U
HEXACHLOROCYCLOPENTADIENE	0.00		420.00	Ū	ขว
HEXACELOROETHANE	0.00		420.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00		420.00	U	UJ
ISOPHORONE	0.00	1	420.00	U	ט
H-HITROSO-DI-H-PROPYLAMINE	0.00		420.00	U	UJ
M-MITROSODIPHENYLAMINE (1)	0.00	T	420.00	ט	נט
MAPRITALENE	1500.00	µg/Kg	0.00		
NAPHTHALENE	0.00	T	420.00	U	ט
HITROBENSENE	0.00	1	420.00	ט	ט
PENTACHLOROPHENOL	0.00	T	1000.00	U	ū
PHENANTERENE	0.00		420.00	U	U
PHENOL	0.00		420.00	U	U
PYREME	0.00		420.00	ט	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Pinal Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1050

SAMPLE TYPE :

Sample Matrix : S

ANALYSIS TYPE : BNA

SDG : 1036

ASSOCIATED NB : SBLK24

TRIP BLANK: 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	GFinal
1,2,4-TRICELOROSENSENS	0.00		420.00	ט	ש
1,2-DICELOROBERSENE	0.00		420.00	U	ט
1,3-DICHLOROBERSENS	0.00		420.00	U	U
1,4-dichlorobensene	0.00		420.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		420.00	U	បរ
2,4,5-TRICELOROPHENOL	0.00		1000.00	U	ש
2,4,6-TRICELOROPERIOL	0.00		420.00	ū	U
2,4-dichlorophemol	0.00		420.00	U	ס
2,4-dimetrylphenol	0.00		420.00	Ū	ט
2,4-DINITROPHENOL	0.00		1000.00	ū	ឍ
2,4-DINITROTOLUENE	0.00		420.00	U	ū
2,6-DINITROTOLUENE	0.00		420.00	ט	VJ
2-CHLORONAPHTHALENE	0.00		420.00	ט	U
2-CELOROPHENOL	0.00		420.00	U	ט
2-Heteylmaphthalene	0.00		420.00	U	ט
2-METHYLPHENOL	0.00		420.00	ט	Ū
2-Hitroaniline	0.00		1000.00	ט	JJ
2-HITROPHEHOL	0.00		420.00	ū	ט
3,3'-DICHLOROBENETDINE	0.00		420.00	U	UJ
3-NITROANILINE	0.00		1000.00	Ū	IJ
4,6-dimitro-2-methylphemol	0.00		1000.00	a	ס
4-Bromophenyl-Phenylether	0.00		420.00	U	ū
4-CHLORO-3-METHYLPHENOL	0.00		420.00	ŭ	ชม
4-Chloroabiline	0.00		420.00	ט	ชม
4-celorophenyl-phenyleteer	0.00		420.00	U	ע
4-NETHYLPHENOL	0.00	i	420.00	U	۵
4-HITROAHILINE	0.00		1000.00	a	យ
4-Hitrophemol	0.00		1000.00	U	ซฮ
acrnaphtheme	0.00		420.00	Ū	ט
acenaphteylene	0.00		320.00	ט	ซ
anteraceub	0.00		420.00	U	ū
Benzo (a) anteracene	0.00		420.00	ט	ש
Benio(A) Pyrene	0.00		420.00	U	ט
Benio (B) Pluoranteene	0.00		420.00	ט	U
BENSO(G, E, I) PERYLENE	0.00		420.00	U	ט
Benso(x) Fluoranteene	0.00		420.00	U	U
BIS (2-CHLOROSTHONY) HETHANS	0.00		420.00	U	ש
BIS(2-CHLOROSTHYL)STREE	0.00		420.00	U	U
BIS(2-STHYLHEXYL)PHTHALATE	230.00	µg/Kg	0.00	J	J
BUTYLBENSYLPHTHALATE	0.00		420.00	U	បរ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1050 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1036 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

TRIP BLANK: 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CARBASOLE	0.00		420.00	ט	ซ
CERTSENE	0.00		420.00	σ	ט
DI-H-BUTYLPHTHALATE	0.00		420.00	U	ש
DI-H-OCTYLPHTHALATE	0.00		420.00	ט	យ
Dibens (A, E) Anteraceme	0.00		420.00	U	ש
DIBENSOFURAN	0.00		420.00	Ū	ט
DISTRYLPETEALATE	0.00	1	420.00	U	Ū
DINGTEYLPETRALATE	0.00		420.00	ט	U
PLUORANTHENE	0.00		420.00	U	U
PLUORENE	0.00		420.00	U	ט
HEXACHLOROBENIEWE	0.00		420.00	ū	ט
HEXACHLOROBUTADIENE	0.00		420.00	σ	U
HEXACELOROCYCLOPENTADIENE	0.00		420.00	ט	ชว
HEXACHLOROSTHAMS	0.00		420.00	U	ט
INDEMO(1,2,3-CD)PYREME	0.00	1	420.00	U	93
ISOPHORONE	0.00	1	420.00	U	U
N-WITROSO-DI-N-PROPYLAMINE	0.00	1	420.00	ט	ชว
N-WITROSODIPHENYLAMINE (1)	0.00	1	420.00	<u>ס</u>	ซฮ
Maphthalrhe	0.00	1	420.00	σ	U
HITROBENSENS	0.00		420.00	U	ט
PENTACELOROPHENOL	0.00	\top	1000.00	U	ū
PHENANTHRENE	0.00	1	420.00	ט	ט
PHENOL.	0.00		420.00	ט	U
PYRENE	0.00		420.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1051 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1036 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFine)
1,2,4-TRICHLOROBENZENE	0.60		420.00	ט	U
1,2-DICHLOROBENSENS	0.00		420.00	ס	v
1,3-DICHLOROBENTENE	0.00		420.00	ט	ט
1,4-DICHLOROBENSENE	0.00		420.00	U	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		420.00	U	เก
2,4,5-TRICKLOROPHENOL	0.00		1000.00	U	U
2,4,6~TRICELOROPERHOL	0.00		420.00	U	U
2,4-Dicelorophemol	0.00		420.00	U	U
2,4-DIMETHYLPHENOL	0.00		420.00	Ū	U
2,4-DINITROPHENOL	0.00		1000.00	U	ชฮ
2,4-DINITROTOLUENE	0.00		420.00	U	ט
2,6-DINITROTOLUENE	0.00		420.00	ט	UJ
2-CHLOROMAPHTHALEME	0.00		420.00	ט	U
2-CHLOROPHEROL	0.00		420.00	U	Ū
2-Heteylmaphthalrne	0.00		420.00	U	U
2-METHYLPHENOL	0.00		420.00	ש	U
2-NITROANILINE	0.00		1000.00	ט	נט
2-WITROPHENOL	0.00		420.00	ט	σ
3,3'-DICHLOROBENZIDINE	0.00		420.00	ט	77
3-HITROANILINE	0.00	1	1000.00	U	ซฮ
4,6-DINITRO-2-METHYLPHENOL	0.00		1000.00	U	ซ
4-brohophenyl-phenylsther	0.00		420.00	ט	U
4-CHLORO-3-METHYLPHENOL	0.00		420.00	ט	บบ
4-CHLOROANILINE	0.00		420.00	ט	ซฮ
4-celorophewyl-phenylether	0.00		420.00	U	ט
4-HETEYLPHENOL	0.00		420.00	U	U
4-HITROAHILINE	0.00		1000.00	U	υJ
4-HITROPHENOL	0.00		1000.00	ט	UJ
ACENAPHTHEME	0.00		420.00	ט	σ
aceraphteylene	0.00		420.00	U	ט
ANTERACENE	0.00		420.00	ט	U
Benso(A) anteracene	0.00		420.00	ช	U
BENSO(A) PYRENE	0.00		420.00	U	U
BENSO(B) FLUORANTHEMS	0.00		420.00	ū	U
BENSO(G, H, I) PERYLENE	0.00		420.00	ט	ซ
BENSO(X) PLUORANTHENE	0.00		420.00	ū	σ
BIS(2-CHLOROFTHOXY)METHAME	0.00		420.00	ט	U
BIS(2-CHLOROSTEYL) STEER	0.00		420.00	U	U
DIS(2-ETHYLHEXYL)PHTHALATE	190.00	µg/Kg	0.00	3	J
BUTYLBENSYLP(TEALATE	0.00		420.00	ט	ยฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1051 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1036

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

TRIP BLANK: 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Ofinal
CARBASOLE	0.00		420.00	ū	เม
CERYSENE	0.00	1	420.00	ט	U
DI-H-BUTTLPETHALATE	130.00	µg/Kg	0.00	BJ	R
DI-W-BUTYLPHTEALATE	0.00		420.00	מ	ש
DI-W-OCTYLPHTEALATE	0.00		420.00	ū	07
Dibens (A, H) anteracene	0.00		420.00	U	Ū
DISENSOPURAN	0.00		420.00	U	U
DISTRYLPSTEALATE	0.00		420.00	ס	U
DINETEYLPRIBALATE	0.00		420.00	ט	D
PLUORANTHEME	0.00		420.00	U	U
PLUORENE	0.00	T	420.00	ט	ט
HEXACELOROBERSENS	0.00		420.00	U	U
HEXACHLOROBUTADIBHE	0.00		420.00	U	U
HEXACELOROCYCLOPENTADIENE	0.00		420.00	U	ซฮ
HEXACELOROETHANE	0.00	1	420.00	U	Ū
INDENO(1,2,3-CD)PYRENE	0.00	1	420.00	U	ชว
ISOPHOROUR	0.00		420.00	ū	U
N-NITROSO-DI-N-PROPYLAMINE	0.00		420.00	ש	ซฮ
H-NITROSODIPERYLAMINE (1)	0.00		420.00	U	ซ์
Mapricalene	0.00	1	420.00	ט	U
NITROBENIENE	0.00		420.00	ש	U
PENTACHLOROPHENOL	0.00	1	1000.00	U	ט
PHENANTHRENE	0.00		420.00	ט	ט
PREMOL	0.00	1	420.00	U	U
PYREKE	0.00	T	420.00	ט	ש
				1	

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1052 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1036 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	QFinal
1,2,4-TRICHLOROBERIENE	0.00		400.00	ט	ט
1,2-DICELOROBENSENE	0.00		400.00	U	0
1,3-DICHLOROSENSENS	0.00		400.00	U	U
1,4-DICHLOROBENSENE	0.00		400.00	Ū	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		400.00	Ū	UJ
2,4,5-TRICELOROPERIOL	0.00		960.00	U	ū
2,4,6-TRICELOROPERIOL	0.00		400.00	ש	U
2,4-DICELOROPHENOL	0.00		400.00	U	ש
2,4-DIMETRYLPHENOL	0.00		400.00	ט	ש
2,4-DINITROPHENOL	0.00		960.00	ט	DJ
2,4-DINITROTOLUBNE	0.00		400.00	ט	ש
2,6-DINITROTOLUENE	0.00		400.00	U	ໝ
2-CHLORONAPHTHALENE	0.00		400.00	ט	ט
2-CELOROPHENOL	0.00		400.00	U	U
2-HETHYLMAPHTRALEHB	0.00		400.00	U	Ū
S-HETEYLPRENOL	0.00		400.00	U	ט
2-NITROANILINE	0.00		960.00	U	27
2-HITROPHRHOL	0.00		400.00	ט	ט
3,3'-DICHLOROBENTIDINE	0.00		400.00	ש	UJ
3-NITROANILINE	0.00		960.00	U	UJ
4,6-DINITRO-2-METHYLPHENOL	0.00		960.00	U	U
4-BROHOPERNYL-PHENYLETHER	0.00		400.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		400.00	U	บง
4-celoroaniline	0.00		400.00	U	UJ
4-CELOROPHENYL-PHENYLETHER	0.00		400.00	U	ט
4-METRYLPRESOL	0.00		400.00	ט	U
4-WITROAMILINE	0.00		960.00	U	UJ
4-WITROPHENOL	0.00		960.00	ט	UJ
ACENAP ET ERNE	0.00		400.00	U	ט
ACENAPETHYLENE	0.00		400.00	U	U
ANTERACENE	0.00		400.00	U	U
BENZO(A)ANTHRACENE	0.00		400.00	U	U
BENEO(A) PYRENE	0.00	_	400.00	o o	ט
BENZO(B)FLUORANTHENE	0.00		400.00	U	U
BEWEO(G, E, I) PERYLENE	0.00		400.00	v	U
BENSO(X)FLUORANTEENE	0.00		400.00	U	ט
BIS(2-CELOROSTHONY) METHANS	0.00	_	400.00	U	ū
BIS(2-CHLOROETHYL)ETHER	0.00		400.00	ט	U
BIS(2-STHYLHEXYL)PHTHALATE	120.00	µg/Rg	0.00	3	3
BUTYLBERS YLPHTHALATE	0.00		400.00	ט	บร

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1052

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1036

ASSOCIATED MB : SBLR24

TRIP BLANK: 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinal
CARBASOLE	0.00		400.00	U	ชม
CHRYSEKE	0.00	ļ	400.00	Ū	ט
DI-N-BUTYLPHTRALATE	93.00	µg/Kg	0.00	23	R
DI-H-BUTYLPHTHALATE	0.00		400.00	U	ט
DI-N-OCTYLPHTRALATE	0.00		400.00	U	ชม
Dibene (A, E) Anteracene	0.00		400.00	U	ū
DIBENSOFURAN	0.00		400.00	U	ט
DIETHYLPETHALATE	0.00		400.00	ט	8
DINGTEYLPETRALATE	0.00		400.00	ū	ū
PLUORANTHEME	0.00		400.00	ט	ט
FLUORENE	0.00		400.00	U	U
BEXACULOROBBYSENE	0.00		400.00	U	U
HEXACELOROSUTADIENE	0.00		400.00	U	ט
HEXACELOROCYCLOPENTADIENE	0.00		400.00	U	03
HEXACELOROSTHAMS	0.00		400.00	U	ש
INDENO(1,2,3-CD)PYRENE	0.00	1	400.00	U	UJ
ISOPHOROUE	0.00	1	400.00	U	ט
n-Hitroso-Di-H-Propylamine	0.00		400.00	U	บว
M-NITROGODIPHENYLANINE (1)	0.00		400.00	ש	ซฮ
NAPETRALENS	0.00		400.00	ט	O
MITROBENSENS	0.00		400.00	U	U
Pentachlorophenol	0.00		960.00	U	ס
Phemanterene	0.00		400.00	ט	U
PHENOL	0.00	T	400.00	U	ט
PYRENE	0.00		400.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final CHARGE Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1053

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

BNA SDG : 1036

ASSOCIATED MB : SBLK24

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	OFinal
1,2,4-TRICELOROBENSENE	0.00		410.00	ט	U
1,2-DICELOROBENSENE	0.00		410.00	U	U
1,3-DICELOROBENSENS	0.00		410.00	ū	Ū
1,4-DICELOROBENSENS	0.00	1	410.00	ט	U
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		410.00	ū	ชง
2,4,5-TRICHLOROPHENOL	0.00		990.00	U	U
2,4,4-TRICELOROPHENOL	0.00		410.00	U	U
2,4-DICELOROPHENOL	0.00	1	410.00	U	U
2,4-DIMETHYLPHENOL	0.00		410.00	U	U
2,4-DINITROPHENOL	0.00		990.00	U	ซฮ
2,4-DINITROTOLUENE	0.00		410.00	ū	ט
2,6-DINITROTOLUENE	0.00		410.00	U	เม
2-CHLORONAPHTHALENE	0.00	1	410.00	U	U
2-CHLOROPHENOL	0.00		410.00	U	U
2-methylhaphthalene	0.00		410.00	ט	ט
2-KETHYLPHENOL	0.00		410.00	U	ט
2-NITROANILINE	0.00		990.00	U	ชิงิ
2-WITROPHENOL	0.00		410.00	U	U
3,3Dichlorobensidine	0.00		410.00	U	ซฮ
3-NITROANILINE	0.00		990.00	U	ชง
4,6-dinitro-2-nethylphenol	0.00		990.00	ט	ט
4-bronophenyl-phenylether	0.00		410.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00	1	410.00	U	บว
4-CHLOROANILINE	0.00		410.00	U	บง
4-CHLOROPHENYL-PHENYLETHER	0.00		410.00	U	U
4-METEYLPRENOL	0.00		410.00	U	U
4-WITROAWILINE	0.00	†	990.00	U	ซฮ
4-WITROPHEMOL	0.00		990.00	ט	บว
ACENAPHTHENE	0.00	 	410.00	U	U
асенаритнушив	0.00	 	410.00	U	U
Anteracene	0.00	 	410.00	ט	ט
Benso(A) Anthracene	0.00		410.00	ט	U
BENSO(A) PYRENE	0.00		410.00	U	U
Benso (B) Fluoranthene	0.00		410.00	U	U
BEHSO(G, H, I) PERYLENE	0.00	t	410.00	U	U
Benso (K) Fluoranteene	0.00		410.00	ט	U
DIS (2-CHLOROETHOXY) METHAME	0.00	 	410.00	U	ש
BIS(2-CHLOROETHYL)ETHER	0.00		410.00	ט	U
BIS(2-STHYLHEXYL)PHTHALATE	330.00	µg/Kg	0.00	3	J
BUTYLBENSYLPHTEALATE	0.00	 - 	410.00	0	บบ
		 	120.00	+	+

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1053 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1036 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CARBASOLE	0.00		410.00	U	ชม
CERTSEER	0.00		410.00	U	ū
DI-W-BUTYLPHTHALATE	0.00		410.00	ū	ט
DI-H-BUTYLPHTHALATE	110.00	µg/kg	0.00	BJ	R
DI-H-OCTYLPHTHALATE	0.00		410.00	U	ชฮ
Dibens (A, H) Anteraceme	0.00		410.00	a	U
DIBENSOPURAN	0.00		410.00	U	U
DIETHYLPHTHALATS	0.00		410.00	a	ט
DIMETRYLPHTEALATE	0.00		410.00	ū	ט
FLUORAFINE	0.00		410.00	U	U
FLUORENE	0.00		410.90	U	ט
HEXACELOROBENIENE	0.00		410.00	D	U
HEXACELOROBUTADIENE	0.00		410.00	ט	U
EEXACHLOROCYCLOPENTADIENE	0.00		410.00	U	ชม
HEXACELOROETHANE	0.00	1	410.00	ū	ט
INDENO(1,2,3-CD)PYRENE	0.00		410.00	ט	ชม
ISOPHORONE	0.00		410.00	ū	σ
N-HITROSO-DI-H-PROPYLAMINE	0.00		410.00	Ū	ชฮ
M-MITROSODIPHENYLAMINE (1)	0.00		410.00	ū	ชม
Naphthalene	0.00		410.00	U	U
HITROBENSENE	0.00		410.00	D	U
PENTACHLOROPHENOL	0.00		990.00	ū	U
PHENANTHRENE	0.00		410.00	Q	ū
PREMOL	0.00		410.00	ט	U
PYREKE	0.00		410.00	v	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Comments Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1054 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1036 SAMPLE MATRIX : S

LYSIS TYPE: BNA SDG: 103

ASSOCIATED MB : SBLK24

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Ofinal
1,2,4-TRICHLOROBENSENE	0.00		360.00	ū	U
1,2-DICHLOROBENSENE	0.00		360.00	U	U
1,3-DICHLOROBENSENE	0.00	1	360.00	Ū	U
1,4-DICHLOROBENSENE	0.00		360.00	U	ט
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		360.00	Ū	เก
2,4,5-TRICELOROPHENOL	0.00		880.00	U	ט
2,4,6-TRICELOROPHENOL	0.00		360.00	U	U
2,4-DICHLOROPHENOL	0.00		360.00	Ø	U
2,4-DIMETHYLPHENOL	0.00	<u> </u>	360.00	U	ט
2,4-DINITROPHENOL	0.00	1	\$80.00	ū	נט
2,4-DINITROTOLUENE	0.00		360.00	ט	U
2,6-Dimitrotolumm	0.00		360.00	ט	ชม
2-CHLORONAPHTEALENB	0.00		360.00	ט	ט
2-CHLOROPHENOL	0.00		360.00	ש	U
2-METHYLMAPHTHALENE	0.00		360.00	υ	ט
2-Hethaldhemop	0.00		360.00	ט	ט
2-HITROAHILINE	0.00		880.00	ט	ชฮ
2-WITROPHENOL	0.00		360.00	U	ט
3,3DICELOROBENZIDINE	0.00		360.00	U	บว
3-WITROAMILINE	0.00		880.00	U	เม
4,6-DINITRO-2-METHYLPHENOL	0.00	1	\$80.00	ט	ט
-Bronophenyl-Phenylether	0.00	1	360.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		360.00	ט	ซฮ
4-CHLOROANILINE	0.00		360.00	U	บัง
4-celorophenyl-phenylether	0.00	1	360.00	ט	U
4-methylphenol	0.00	1	360.00	ū	O
4-WITROAWILINE	0.00		880.00	ט	บง
4-NITROPHENOL	0.00		880.00	ט	บJ
ACENAPETHENE	0.00		360.00	U	U
acenapetaylene	0.00		360.00	U	U
Anteracene	0.00		360.00	ט	U
BENSO(A) ANTHRACENE	0.00	1	360.00	υ	ט
BENEO(A)PYRENE	0.00	1	360.00	ט	ט
BENEO(B)FLUORANTHETE	0.00		360.00	U	U
BENIO(G, H, I)PERYLENE	0.00		360.00	U	ט
BENSO (R) FLUORANTHENE	0.00	†	360.00	ט	U
BIS (2-CHLOROETHOXY) METHANE	0.00	1	360.00	บ	ט
BIS(2-CHLOROSTHYL)ETHER	0.00		360.00	υ	υ
BIS(2-ETHYLREXYL)PHTHALATE	73.00	µg/Kg	0.00	J	3
BUTYLBENZYLPHTEALATE	0.00		360.00	ט	ซฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Commany REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1054 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1036

SAMPLE MATRIX : S ASSOCIATED MB : SBLK24

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	QF inal
CARBASOLE	0.00		360.00	U	យ
CHRYSENE	0.00		360.00	U	ט
DI-H-BUTYLPHTHALATE	0.00		360.00	ט	ט
DI-H-BUTTLPHTEALATE	84.00	µg/Xg	0.00	BJ	R
DI-H-OCTYLPHTBALATE	0.00		360.00	U	យ
DIBERS (A, E) ANTERACERS	0.00	1	360.00	U	U
DIBENSOFURAN	0.00		360.00	U	U
DISTRYLPSTEALATE	0.00		360.00	U	บ
DIMETHYLPHTHALATE	0.00		360.00	Ū	ū
Plooranteens	0.00	1	360.00	U	Ū
PLUORENE	0.00		360.00	ט	ט
HEXACHLOROBENS END	0.00		360.00	U	O
HEXACHLOROBUTADIENE	0.00	1	360.00	ט	Ū
HEXACHLOROCYCLOPENTADIENE	0.00		360.00	ט	ชว
HEXACHLOROETHANE	0.00	†	360.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00	1	360.00	U	ชร
ISOPHORONE	0.00		360.00	U	ט
N-HITROSO-DI-H-PROPYLAMINE	0.00		360.00	U	บัว
N-HITROSODIPHENYLAMINE (1)	0.00		360.00	ט	ÇJ
Mapetealers	0.00		360.00	ט	ט
HITROBENSENE	0.00		360.00	υ	ט
PENTACHLOROPHENOL	0.00		880.00	U	ט
PEENANTHRENE	0.00		360.00	ט	ט
PHENOL	0.00		360.00	ט	ט
PYRENE	0.00		360.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1055

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK24

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBENSENE	0.00		420.00	ט	ט
1,2-DICHLOROSENSERE	0.00		420.00	ט	ט
1,3-DICELOROSENSENS	0.00	1	420.00	Ū	U
1,4-DICELOROBENZENE	0.00	1	420.00	ט	ט
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00	1	420.00	U	UJ #
2,4,5-TRICKLOROPHEMOL	0.00	1	1000.00	U	ש
2,4,6-TRICHLOROPHENOL	0.00		420.00	U	U
2,4-DICHLOROPHENOL	0.00		420.00	Ū	Ū
2,4-DIMETHYLPHENOL	0.00	1	420.00	Ū	Ū
2,4-dinitrophenol	0.00	1	1000.00	Ū	ชิง
2,4-DINITROTOLURNE	0.00		420.00	U	ชม
2,6-DINITROTOLURNE	0.00		420.00	ט	ชฮ
2-CELORONAPHTHALENE	0.00	1	420.00	U	ט
2-CHLOROPHENOL	0.00		420.00	ט	u
2-HETHYLHAPRTHALENE	1200.00	µg/kg	0.00		
2-krteylmapetealene	0.00	1	420.00	U	U
2-Keteylpernol	0.00		420.00	U	u
2-Nitroamiline	0.00		1000.00	ט	บว
2-NITROPHENOL	0.00	1	420.00	ט	บว
3,3'-Dicelorobenzidine	0.00	1	420.00	Ū	ซฮ
3-NITROANILINE	0.00	1	1000.00	U	ซร
4,6-diwitro-2-Methylphenol	0.00	1	1000.00	ט	บว
4-BROMOPHENYL-PHENYLETHER	0.00		420.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		420.00	U	ט
4-celoroaniline	0.00		420.00	U	บว
4-CHLOROPHENYL-PHENYLETHER	0.00		420.00	U	ט
4-Heteylphenol	0.00		420.00	U	ט
4-NITROANILINE	0.00		1000.00	U	UJ
4-NITROPHENOL	0.00	1	1000.00	U	ซฮ
acenapathene	0.00	1	420.00	ט	U
ACENAPHTHYLENE	0.00	1	420.00	ט	U
ANTHRACENE	0.00		420.00	U	U
Beneo (a) anthracene	0.00		420.00	0	U
BENSO(A)PYRENE	0.00	1	420.00	U	ס
BENIO(B) FLUORANTHENE	0.00		420.00	ט	ט
BEWEO(G, E, I) PERYLENE	0.00		420.00	U	ט
BENZO(X)FLUORANTHENE	0.00		420.00	U	U
BIS (2-CHLOROSTHOXY) METHANS	0.00		420.00	ט	U
BIS(2-CELOROSTHYL)ETHER	0.00		420.00	U	U
BIS (2-ETHYLHEXYL) PHTHALATE	0.00	 	420.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1055

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK24

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	0Code	QFinel
BIS(2-ETHYLHEXYL)PHTHALATE	500.00	µg/kg	0.00		
BUTYLBENEYLPHTHALATE	0.00		420.00	U	ឲរ
CARBASOLB	0.00		420.00	ס	ซฮ
CERYSENE	0.00		420.00	D	Ū
DI-M-BUTYLPHTHALATE	0.00		420.00	ū	ಬ
DI-H-BUTYLPHTHALATE	98.00	µg/kg	0.00	M	R
DI-W-OCTYLPHTEALATE	0.00		420.00	U	เม
DIBENE (A, E) ANTHRACENE	0.00		420.00	ט	ט
DIBENSOFURAN	0.00		420.00	ט	ס
DISTRYLPSTRALATE	0.00		420.00	ט	ט
DINETHYLPHTHALATE	0.00		420.00	U	ט
PLUORANTHENE	0.00		420.00	ט	ט
FLUORENE	0.00		420.00	ט	ט
HEXACHLOROBENSENE	0.00		420.00	ט	U
HEXACHLOROBUTADIENE	0.00		420. 90	ט	ט
HEXACELOROCYCLOPENTADIENE	0.00		420.00	ט	ซ
HEXACHLOROETHANE	0.00		420.00	ū	נט
INDENO(1,2,3-CD)PYRENE	0.00		420.00	ט	យ
ISOPHORONE	0.00		420.00	U	ט
N-NITROSO-DI-N-PROPYLANINE	0.00		420.00	U	เม
N-HITROGODIPHENYLAMINE (1)	0.00		420.00	ט	ט
NAPHTRALENE	2100.00	µg/Kg	0.00	1	
Kaphthalene	0.00		420.00	ט	U
NITROBENSENE	0.00		420.00	ט	ט
PENTACHLOROPHENOL	0.00		1000.00	U	Ū
PREMANTERENE	0.00		420.00	U	U
PREMOL	0.00		420.00	ט	U
PYREKE	0.00		420-00	D	U
			\		

PROJECT: NEVADA AIR NATIONAL GUARD

Finel Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1056

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK24

TRIP BLANK: 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBBHSENE	0.00		430.00	ט	ט
1,2-DICHLOROBENSENE	0.00		430.00	ט	O
1,3-DICELOROBENSEMS	0.00		430.00	ט	U
1,4-DICELOROBENSENE	0.00		430.00	ט	U
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		430.00	ט	w
2,4,5-TRICELOROPHENOL	0.00		1100.00	ט	ט
2,4,6-TRICELOROPHENOL	0.00		430.00	U	ט
2,4-DICHLOROPHENOL	0.00		430.00	U	U
2,4-DINETHYLPHENOL	0.00		430.00	ם	ש
2,4-DIWITROPERNOL	0.00		1100.00	ט	ซฮ
2,4-dimitrotolueme	0.00		430.00	O	ಬ
2,6-DINITROTOLUENE	0.00		430.00	U	ಬ
2-celoronaphthalene	0.00		430.00	ט	ט
2-CHLOROPHENOL	0.00		430.00	ש	ט
2-NETHYLHAPHTHALENE	0.00		430.00	ס	ט
2-KETEYLPERNOL	0.00		430.00	Ū	מ
2-NITROANILINE	0.00		1100.00	U	TJ TJ
2-NITROPHENOL	0.00		430.00	ט	ซฮ
3,3'-DICHLOROBENSIDINE	0.00		430.00	U	ซฮ
3-NITROANILINE	0.00		1100.00	U	យ
4,6-diwitro-2-methylphenol	0.00		1100.00	U	យ
4-Bronophenyl-Phenylether	0.00		430.00	Ū	U
4-chloro-3-nethylphenol	0.00		430.00	ט	ס
4-CELOROANILINE	0.00		430.00	ט	ชม
4-CHLOROPHENYL-PHENYLETHER	0.00		430.00	ט	ש
4-METHYLPHENOL	0.00		430.00	ט	ש
4-HITROAHILIHR	0.00		1100.00	ס	ชม
4-HITROPHENOL	0.00		1100.00	ט	ชม
мсенаритиеме	0.00		430.00	ū	מ
acenaphthylene	0.00		430.00	Ū	U
Anteracene	0.00		430.00	U	ט
Benso(a) anthracene	0.00		430.00	v	ט
Benso(A) Pyrene	0.00		430.00	ט	U
Beneo(B) Fluorantheme	0.00		430.00	U	U
BENSO(G, H, I) PERYLENE	0.00		430.00	U	U
Benso(K) fluorantheme	0.00		430.00	U	ט
BIS(2-CHLOROETHOXY)METHAME	0.00		430.00	ט	ט
BIS(2-CHLOROSTHYL) STHER	0.00		430.00	ט	ט
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		430.00	U	ט
DIS(2-STEYLHEXYL)PHTHALATE	97.00	μg/Kg	0.00	3	J

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1056 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1055

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode .	QFinal
BUTYLBENIYLPHTHALATE	0.00		430.00	ט	ซง
CARBASCLE	0.00		430.00	ט	ធរ
CERTERIE	0.00		430.00	מ	ם
DI-H-BUTYLPHTHALATE	0.00		430.00	Ū	เม
DI-H-BUTYLPHTHALATE	76.00	µg/Kg	0.00	23	R
DI-H-OCTYLPHTHALATE	0.00		430.00	ם	UJ
DIBRES (A, E) ANTERACENE	0.00		430.00	۵	۵
DIBENSOFURAN	0.00	T	430.00	U	U.
DISTRYLPHTRALATE	0.00		430.00	ט	O
DINETHYLPHTHALATE	0.00		430.00	ט	U
PLUORANTHEME	0.00		430.00	U	U
PLUORENE	0.00		430.00	U	ט
HEXACILOROBENS ENE	0.00	1	430.00	U	ט
HEXACELOROBUTADIENE	0.00		430.00	U	U
EEXACULOROCYCLOPENTADIENE	0.00		430.00	U	w
HEXACILOROFIHANS	0.00		430.00	U	ಬ
INDENO(1,2,3-CD)PYRENE	0.00	1	430.00	ט	ឃ
ISOPHOROME	0.00		430.00	ט	ט
M-Witroso-Di-M-Propylamine	0.00		430.00	ט	UJ
M-WITROSCOIPHENYLAMINE (1)	0.00		430.00	U	Ø
Mapethalene	0.00		430.00	ū	ט
HITROBENIENE	0.00		430.00	ט	U
PENTACHLOROPHENOL	0.00		1100.00	U	ט
Phenanterene	0.00		430.00	U	ū
PERMOL	0.00		430.00	U	U
PYREME	45.00	µg/Xg	0.00	J	J
PYRRES	0.00		430.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Finel Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1057

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1055

ASSOCIATED MB : SBLR24

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENSENE	0.00		400.00	a	Ū
1,2-DICHLOROBBUSEUS	0.00		400.00	D	Ū
1,3-DICELOROBENEENE	0.00		400.00	U	a
1,4-DICELOROBENSENS	0.00	1	400.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		400.00	U	ໜ
2,4,5-TRICHLOROPHENOL	0.00		980.00	ט	U
2,4,6-TRICELOROPHENOL	0.00		400.00	a	U
2,4-DICHLOROPHENOL	0.00		400.00	U	υ
2,4-DINETRYLPHENOL	0.00		400.00	ט	Ū
2,4-DINITROPHENOL	0.00		980.00	ū	ซฮ
2,4-dinitrotoluene	0.00		400.00	ט	เม
2,6-DINITROTOLUENE	0.00		400.00	ט	W
2-CHLOROMAPHTHALENE	0.00		400.00	σ	ū
2-CELOROPHEMOL	0.00		400.00	ט	U
2-METHYLHAPHTHALBHE	0.00		400.00	ט	ס
2-METSYLPHENOL	0.00		400.00	U	ū
2-WITROAWILINE	0.00		980.00	ט	03
2-WITROPHEMOL	0.00		400.00	ם	พ
3,3'-DICHLOROBENZIDINE	0.00		400.00	ט	พ
3-NITROANILINE	0.00		980.00	ס	เม
4,6-DIMITRO-2-METHYLPHENOL	0.00		980.00	ט	ซฮ
4-Bronophenyl-Phenylether	0.00		400.00	a	B
4-CELORO-3-METHYLPHEMOL	0.00		400.00	ט	ט
4-CELOROANILINE	0.00		400.00	ט	ឍ
4-CHLOROPHENYL-PRENYLETHER	0.00		400.00	ū	ט
4-METHYLPHENOL	0.00		400.00	ū	ט
4-NITROANILINE	0.00		980.00	U	បរ
4-NITROPHENOL	0.00		980.00	ט	ชง
ACERAPHTHENE	0.00		400.00	ט	ם
ACENAPHTHYLENE	0.00		400.00	ט	ט
ANTERACENE	0.00		400.00	ū	ט
BEHEO(A)ANTHRACENE	0.00		400.00	ט	ש
BENTO(A) PYRENE	0.00		400.00	U	ט
BENSO(B) FLUORANTEENE	0.00		400.00	U	ū
BENSO(G, E, I) PERYLENS	0.00		400.00	U	ט
BENEO(X) PLUORANTEENE	0.00		400.00	U	Ū
BIS(2-CELOROSTHONY)METHAME	0.00		400.00	U	U
BIS(2-CHLOROETHYL)ETHER	0.00		400.00	ט	ם
BIS(2-ETHYLHEXYL)PHTHALATE	83.00	µg/Kg	0.00	J	J
BIS(2-ETHYLHEXYL)PHTHALATE	0.00	T	400.00	U	U

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summar REVIEWER: DENNIS MARTY Bunnery BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1057

ANALYSIS TYPE : BNA

SAMPLE TYPE: SAMPLE ANIMA - - ASSOCIATED MB: SBLK24

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
BUTYLBENEYLPETEALATS	0.00		400.00	U	พ
Carbasols	0.00]	400.00	U	ชว
CHRYSENS	0.00		400.00	U	Ū
DI-W-BUTYLPHTHALATE	73.00	µg/Kg	0.00	N	R
DI-M-BUTYLPHTHALATS	0.00		400.00	מ	ชม
DI-H-OCTYLPHTHALATE	0.00		400.00	ט	ซฮ
Dibens (A, E) Anteracene	0.00		400.00	U	ש
Dibeniofuran	0.00		400.00	U	ט
DISTRYLPHISALATE	0.00		400.00	ū	ש
DINETHYLPHTHALATE	0.00		400.00	U	U
Pluorantheme	0.00		400.00	ū	ט
PLUORENE	0.00		400.00	ū	ט
erxachlorobensene	0.00		400.00	Ū	ט
HEXACHLOROBUTADIENE	0.00		400.00	U	ם
HEXACHLOROCYCLOPENTADIENE	0.00		400.00	ū	ซ์
HEXACELOROETRANE	0.00	1	400.00	U	ชม
INDENO(1,2,3-CD)PYRENE	0.00	1	400.00	ū	ชฮ
ISOPHOROHE	0.00		400.00	ū	U
N-NITROGO-DI-N-PROPYLANINE	0.00		400.00	ŭ	ชง
N-NITROGODIPERNYLAMINE (1)	0.00		400.00	U	U
Mapetealens	0.00		400.00	ט	U
NITROBENSENE	0.00		400.00	ū	ซ
Pentachlorophenol	0.00		980.00	U	ū
Phenantereme	0.00		400.00	U	ט
Phenol.	0.00		400.00	ט	U
PYREKE	0.00	T	400.00	U	ש

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1058

SAMPLE TYPE : SDG : 1055 SAMPLE MATRIX : S ASSOCIATED MB : SBLK24

ANALYSIS TYPE : BNA

TRIP BLANK : 1059TB

VERD IVVERD

FIELD BLANKS: 1005FB, 1006FB
EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 153

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICHLOROBENSENS	0.00		410.00	ט	ט
1,2-DICHLOROSENSENE	0.00		410.00	U	U
1,3-DICTLOROBENSENS	0.00		410.00	a	B
1,4-DICHLOROBENSENE	0.00		410.00	ט	ט
2,2'-ONTRIS (1-CHLOROPROPARE)	0.00		410.00	ט	03
2,4,5-TRICELOROPHENOL	0.00		1000.00	U	ס
2,4,6-TRICELOROPHENOL	0.00		410.00	U	U
2,4-DICELOROPHENOL	0.00		410.00	ש	U
2,4-DINSTRYLPERIOL	0.00		410.00	U	U
2,4-DIFITROPHENOL	0.00		1000.00	ט	w
2,4-DINITROTOLUENE	0.00		410.00	U	83
2,6-DINITROTOLUNING	0.00		410.00	U	BJ .
2-CELORONAPHTEALENS	0.00		410.00	U	U
2-CHLOROPHENOL	0.00		410.00	ט	σ
2-kethylnapetralene	0.00		410.00	ū	U
2-METHYLPHENOL	0.00		410.00	ט	U
2-WITROAWILINE	0.00		1000.00	ט	03
2-NITROPHENOL	0.00		410.00	U	UJ
3,3DICHLOROBENZIDINZ	0.00		410.00	ט	យ
3-NITROANILINE	0.00		1000.00	U	เม
4,6-DINITRO-2-METHYLPHENOL	0.00		1000.00	ט	យ
4-BRONOPHENYL-PRENYLETHER	0.00		410.00	U	ū
4-CHLORO-3-METHYLPHENOL	0.00		410.00	ט	U
4-CELOROANILINE	0.00		410.00	ט	บว
4-CHLOROPHENYL-PHENYLETHER	0.00		410.00	U	ש
4-METHYLPHENOL	0.00		410.00	U	ט
4-WITROAWILINE	0.00		410.00	ט	נט
4-HITROPHENOL	0.00		1000.00	ט	บัง
ACENAPETHENE	0.00		410.00	ט	U
ACENAPHTHYLENE	0.00		410.00	ש	U
ANTERACENE	0.00		410.00	U	U
BENSO(A) ANTERACENE	0.00		410.00	ט	U
BENEO(A) PYRENE	0.00		410.00	U	ט
BENEO(B)FLUORANTHENE	0.00		410.00	ט	U
BENSO(G, E, I) PERYLENE	0.00		410.00	Ū	U
Beneo(K) Fluorantheme	0.00		410.00	ש	U
BIS(2-CHLOROSTHONY)METHAME	0.00		410.00	U	U
BIS(2-CHLOROSTHYL)STHER	0.00		410.00	U	U
BIS(2-ETHYLHEXYL)PHTRALATE	0.00		410.00	U	U
BIS(2-ETHYLHEXYL)PETHALATE	590.00	µg/Kg	0.00	 	+
	 	773		+	+

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PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1058

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

TRIP BLANK : 1059TB

SDG: 1055 ASSOCIATED

ASSOCIATED MB : SBLK24

FIELD BLANKS: 1005FB, 1006FB
EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 1538

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
BUTYLBENSYLPHTRALATS	0.00	Ι	410.00	U	เก
CARBASOLE	0.00		410.00	U	ชว
CERTSEIG	0.00		410.00	Q	Ū
DI-H-BUTYLPHTHALATE	87.00	µg/kg	0.00	Ŋ	R
DI-H-BUTYLPHTHALATE	0.00	T	410.00	U	ชว
DI-H-OCTYLPHTHALATE	0.00		410.00	ט	ชว
Direns (A, E) anteracens	0.00		410.00	U	U
DIBRHSOFURAN	0.00		410.00	U	ū
DIETHYLPHTHALATE	0.00	I	410.00	U	U
DINETEYLPHTHALATE	0.00		410.00	O	ט
PLUORANTERNE	0.00		410.00	u	ש
PLUORENS	0.00		410.00	Ū	ū
HEXACELOROBENSEME	0.00		410.00	ט	Ū
MEXACELOROSUTADIEME	0.00		410.00	Ū	Ø
HEXACHLOROCYCLOPENTADIENE	0.00		410.00	ū	ชิงิ
HEXACELOROSTHAME	0.00		410.00	U	พ
INDENO(1,2,3-CD)PYRENE	0.00		410.00	U	เม
ISOPHORONE	0.00		410.00	U	O
H-HITROSO-DI-H-PROPYLANINE	0.00		410.00	ū	ซฮ
N-MITROSODIPHENYLAMINE (1)	0.00	T	410.00	U	ט
Kaprtralene	0.00	T T	410.00	Ø	ū
WITROBEWIENE	0.00		410.00	U	ט
PENTACELOROPEENOL	0.00	T	1000.00	ט	ט
Phenanthrene	0.00	1	410.00	U	U
PHENOL	52.00	µg/Kg	0.00	3	3
PREMOL	0.00	T -	410.00	U	ט
PYREME	0.00	1	410.00	ט	U

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1060

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK24

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICELOROBENSENS	0.00		360.00	ū	ט
1,2-DICELOROBENSENS	0.00		360.00	Ū	ס
1,3-DICHLORONEWSENE	0.00		360.00	Q	ס
1,4-DICELOROSENSENS	0.00		360.00	Ū	ש
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		360.00	Q	พ
2,4,5-TRICHLOROPHEMOL	0.00		060.00	ū	U
2,4,6-TRICELOROPEENOL	0.00		360.00	Ū	U
2,4-DICELOROPHENOL	0.00		360.00	U	Ū
2,4-dimetrylphenol	0.00		360.00	ū	ū
2,4-DINITROPHENOL	0.00		860.00	U	เก
2,4-DINITROTOLUENE	0.00		360.00	ū	ชง
2,6-DINITROTOLUENE	0.00		360.00	ט	0J
2-CHLORONAPHTHALENE	0.00		360.00	Ū	ט
2-CHLOROPHENOL	0.00		360.00	ប	ū
2-METHYLMAPHTHALEME	0.00		360.00	ט	ט
2-METRYLPHENOL	0.00		360.00	U	U
2-HITROANILINE	0.00		860.00	ט	ชว
2-HITROPHENOL	0.00		360.00	ט	បរ
3,3'-DICELOROBENZIDINE	0.00		360.00	ט	ชม
3-WITROANILINE	0.00		860.00	ū	ರು
4,6-DINITRO-2-NETHYLPHENOL	0.00		860.00	ū	យ
4-bronophenyl-phenylether	0.00		360.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		360.00	U	ט
4-CHLOROANILINE	0.00		360.00	U	ໜ
4-CHLOROPHENYL-PRENYLETHER	0.00		360.00	U	U
4-METRYLPHENOL	0.00		360.00	ט	ū
4-WITROANILINE	0.00		860.00	U	ໜ
4-WITROPHENOL	0.00		860.00	U	บว
ACENAPETHENE	0.00		360.00	U	U
ACENAPHTHYLENE	0.00		360.00	ט	U
ANTERACENE	0.00		360.00	ט	ט
BENEO(A) ANTHRACENE	0.00		360.00	U	ט
BENSO(A) PYRENE	0.00		360.00	U	ט
BENZO(B) FLUORANTHENE	0.00		360.00	U	ט
BENEO(G, H, I) PERYLENE	0.00		360.00	ū	ט
BENSO (R) FLUORANTHENE	0.00		360.00	U	U
BIS (2-CELOROSTHOXY) HETHANS	0.00		360.00	U	U
BIS(2-CHLOROSTHYL)STHER	0.00		360.00	U	ט
BIS(2-BINYLHEXYL)PHIMALATE	88.00	μg/Xg	0.00	J	J
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		360.00	ט	U
			L		

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1060 ANALYSIS TYPE : BNA

SAMPLE TYPE : SDG: 1055

SAMPLE MATRIX : S

TRIP BLANK : 1088TB

ASSOCIATED MB : SBLK24

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
BUTYLBENSYLPHTEALATE	0.00		360.00	U	ชม
CARBASOLS	0.00		360.00	ס	UJ
CHRYSENE	0.00		360.00	U	a
DI-M-BUTYLPHTHALATE	72.00	µg/kg	0.00	BJ	R
DI-M-BUTYLPETEALATE	0.00		360.00	Ū	UJ
DI-H-OCTYLPHTEALATE	0.00		360.00	U	ซม
Dibens (a, e) anteraceme	0.00		360.00	a	Ū
DIBENSOFURAN	0.00		360.00	מ	U
DISTHYLPSTHALATE	0.00		360.00	U	ס
DIMETHYLPHTEALATE	0.00		360.00	O	u
PLUORANTEENE	0.00		360.00	a	U
PLUORENE	0.00		360.00	a	U
HEXACHLOROBENTENE	0.00		360.00	U	a
HEXACHLOROBUTADIENE	0.00		360.00	a	ט
HEXACHLOROCYCLOPENTADIENE	0.00		360.00	D	ชง
BEXACHLOROSTRANS	0.00		360.00	a	UJ
INDENO(1,2,3-CD)PYRENE	0.00		360.00	ט	83
ISOPHORONE	0.00	Ī	360.00	ט	ū
N-NITROSO-DI-N-PROPYLAMINE	0.00		360.00	ט	ชง
N-NITROGODIPHENYLANINE (1)	0.00		360.00	U	U
Hapetralene	0.00		360.00	ū	U
NITROBENSENE	0.00		360.00	U	ū
PENTACHLOROPHENOL	0.00		860.00	U	a
PHENANTERENE	0.00		360.00	ט	מ
PHENOL	0.00		360.00	מ	ט
PYREKE	0.00		360.00	ט	v
			<u> </u>		

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1061 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1055

SAMPLE MATRIX : S ASSOCIATED MB : SBLK24

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Qfinal
1,2,4-TRICHLOROBENZENE	0.00		450.00	מ	ט
1,2-DICELOROSHUSHER	0.00		450.00	ט	ט
1,3-DICHLOROSENSEES	0.00		450.00	Ū	U
1,4-DICHLOROBENSENE	0.00		450.00	ט	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		450.00	a	UJ
2,4,5-TRICHLOROPHEMOL	0.00		1100.00	ū	ס
2,4,6-TRICHLOROPHENOL	0.00		450.00	U	U
2,4-DICHLOROPHENOL	0.00		450.00	ū	U
2,4-DIMETHYLPHENOL	0.00		450.00	ū	U
2,4-DINITROPERMOL	0.00		1100.00	U	UJ
2,4-DINITROTOLUENE	0.00		450.00	ט	UJ
2,6-DINITROTOLUENE	0.00		450.00	ס	ชง
2-CELORONAPHTEALENE	0.00		450.00	ט	ū
2-CHLOROPHENOL	0.00		450.00	ט	U
2-METHYLMAPHTRALEME	0.00		450.00	ט	U
2-METHYLPHENOL	0.00		450.00	ט	ט
2-WITROAWILINE	0.00		1100.00	ט	ΩJ
2-HITROPHENOL	0.00		450.00	ם	ชง
3,3Dichlorobensidine	0.00		450.00	ט	บง
3-NITROANILINE	0.00		1100.00	ט	ໝ
4,6-DINITRO-2-METHYLPHENOL	0.00		1100.00	U	ซฮ
4-BROMOPHENYL-PHENYLETHER	0.00		450.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		450.00	ט	ט
4-CHLOROANILINE	0.00		450.00	ט	บัง
4-CHLOROPHENYL-PHENYLETHER	0.00		450.00	ט	ט
4-NETHYLPHENOL	0.00		450.00	ס	a
4-NITROANILINE	0.00		1100.00	ט	ซ์
4-HITROPHENOL	0.00		1100.00	ט	ชฮ
acenapethene	0.00		450.00	U	U
ACENAPHTHYLENE	0.00		450.00	ט	U
ANTERACENE	0.00		450.00	ū	U
BENSO(A) ANTHRACENE	0.00		450.00	U	ט
BENSO(A) PYRENE	0.00		450.00	ט	O
BENSO(B) FLUORANTHENE	0.00		450.00	U	ט
BENSO(G, H, I) PERYLENE	0.00		450.00	ט	ס
Benso (K) Fluoranthene	0.00		450.00	ט	ט
BIS (2-CHLOROETHOXY) METHANE	0.00		450.00	U	ט
BIS(2-CELOROSTHYL) STHER	0.00		450.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		450.00	ט	U
BIS(2-ETHYLHEXYL)PHTHALATE	77.00	μg/Rg	0.00	J	3

PROJECT: NEVADA AIR NATIONAL GUARD

Finel Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1061

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK24

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QC ode	Qfinal
BUTYLBENSYLPHTEALATE	0.00		450.00	Ū	IJ
CARBASOLE	0.00		450.00	ט	W
CERYSENE	0.00		450.00	ט	ט
DI-H-BUTYLPHTHALATE	0.00		450.00	Ū	ซม
DI-H-BUTYLPHTHALATE	\$5.00	µg/Kg	0.00	2.3	R
DI-H-OCTYLPHTHALATE	0.00		450.00	U	IJ
Dibens (A, H) anteraceme	0.00		450.00	ū	U
Dibensopuran	0.00		450.00	Ū	U
DIETEYLPHTEALATE	0.00		450.00	ū	U
DINETHYLPETEALATE	0.00		450.00	Ū	O
PLUORANTHENE	0.00		450.00	U	U
PLUORENTE	0.00		450.00	U	U
HEXACELOROBENSENS	0.00		450.00	U	U
HEXACHLOROBUTADIENE	0.00		450.00	ט	ס
HEXACELOROCYCLOPENTADIENE	0.00		450.00	ט	បរ
HEXACHLOROETHAME	0.00	1	450.00	Ū	ชม
INDENO(1,2,3-CD)PYRENE	0.00		450.00	ū	ชว
ISOPHORONE	0.00		450.00	ū	ט
n-Hitroso-di-H-Propylamine	0.00		450.00	U	ซฮ
N-WITROSODIPHENYLAMINE (1)	0.00		450.00	ם	U
Maphthalene	0.00		450.00	ū	U
NITROBENZENE	0.00		450.00	ū	U
PENTACHLOROPHENOL	0.00		1100.00	ט	U
Phenanterene	0.00		450.00	ט	U
PERMOL	0.00	1	450.00	U	ט
PYRENE	0.00		450.00	ט	U

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1062

SAMPLE TYPE : SR

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK24

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode .	QFinal
1,2,4-TRICHLOROBENSENE	0.00		410.00	ס	ט
1,2-DICKLOROBENSENE	0.00		410.00	ט	U
1,3-Dicelorobensene	0.00		410.00	ט	U
1,4-DICELOROBENSENS	0.00		410.00	U	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		410.00	U	ซฮ
2,4,5-TRICHLOROPHEMOL	0.00		1000.00	U	ט
2,4,6-Trichlorophenol	0.00		410.00	U	U
2,4-DICHLOROPHENOL	0.00		410.00	U	U
2,4-dingthylphenol	0.00		410.00	ū	U
2,4-DIWITROPHENOL	0.00		1000.00	ū	บว
2,4-divitrotoluene	0.00		410.00	U	ซฮ
2,6-dinitrotoluene	0.00		410.00	ט	ชง
2 - Chloronaphthalene	0.00		410.00	ט	ū
2-CHLOROPHEROL	0.00		410.00	ט	U
2-Kethylhapethalenz	0.00		410.00	ט	ט
2-METHYLPHENOL	0.00		410.00	a	U
2-WITROAMILIME	0.00		1000.00	a	22
2-NITROPHENOL	0.00		410.00	U	บว
3,3'-DICELOROBENZIDINE	0.00		410.00	Ū	ซฮ
3-NITROANILINE	0.00		1000.00	U	เก
4,6-DIWITRO-2-METHYLPHENOL	0.00		1000.00	v	ชว
4-Bronophenyl-Phenylether	0.00		410.00	U	Ū
4-celoro-3-methylphenol	0.00		410.00	ט	U
4-celoroaniline	0.00		410.00	ט	ซ์
4-CHLOROPHENYL-PHENYLETHER	0.00		410.00	ū	Ū
4-METHYLPHENOL	0.00		410.00	U	ט
4-NITROANILINE	0.00		410.00	ט	យ
4-WITROPHENOL	0.00		410.00	ט	บว
ACENAPHTHENE	0.00		410.00	U	ט
ACENAPHTHYLENB	0.00		410.00	U	υ
Anteracene	0.00		410.00	ט	U
BENEO(A)ANTERACENE	0.00		410.00	U	ซ
Beneo(A) Pirene	0.00		410.00	U	U
BENIO(B) FLUORANTHENE	0.00		410.00	U	U
BENZO(G,H,I)PERYLENE	0.00		410.00	ט	U
BENSO(K) FLUORANTHENS	0.00		410.00	U	ט
BIS(2-CELOROETHOXY)METHANE	0.00		410.00	ט	ט
BIS(2-CELOROFTHYL) ETHER	0.00		410.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		410.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	88.00	μg/Kg	0.00	J	3

PROJECT: NEVADA AIR NATIONAL GUARD

Pinel Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1062

SAMPLE TYPE : SR

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK24

TRIP BLANK: 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BUTYLBENEYLPHTHALATE	0.00		410.00	ט	ひジ
CARBASOLE	0.00		410.00	ם	ซฮ
CERYSENS	0.00		410.00	ס	U
DI-W-BUTYLPHTHALATE	0.00	I	410.00	۵	ชง
DI-H-BUTYLPHTHALATE	84.00	µg/Xg	0.00	23	R
DI-H-OCTYLPHTHALATE	0.00		410.00	a	พ
DIBENS (A, E) ANTERACENE	0.00		410.00	U	U
DIBENIOFURAN	0.00		410.00	U	U
DISTRYLPHIRALATE	0.00	l	410.00	ש	U
DIMETRYLPHTRALATE	0.00		410.00	σ	ū
PLUORANTHENE	0.00		410.00	ט	ū
FLUORENE	0.00		410.00	U	U
HEXACELOROBENSENE	0.00		410.00	U	U
HEXACELOROBUTADIENE	0.00		410.00	Ū	ū
HEXACHLOROCYCLOPENTADIENE	0.00		410.00	ט	ชม
HEXACELOROSTHAMS	0.00		410.00	U	ល
INDENO(1,2,3-CD)PYRENE	0.00		410.00	U	บง
ISOPHORONE	0.00		410.00	U	U
M-WITROSO-DI-H-PROPYLAMINE	0.00		410.00	U	gu
N-WITROGODIPHENYLAMINE (1)	0.00		410.00	U	ש
MAPRITALENS	0.00		410.00	U	U
NITROBENSENE	0.00		410.00	U	U
PENTACHLOROPHENOL	0.00	T	1000.00	U	U
PHENANTHRENR	0.00		410.00	U	ט
PHENOL	0.00	1	410.00	U	ט
PYREKE	0.00		410.00	U	U

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Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1063 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1055

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBENSENS	0.00		400.00	U	ū
1,2-DICELOROBENSENS	0.00	,	400.00	U	a
1,3-DICHLOROBENSENE	0.00		400.00	ש	U
1,4-Dicelorobensens	0.00		400.00	B	0
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		400.00	U	ซฮ
2,4,5-Trichlorophemol	0.00		970.00	ש	a
2,4,6-TRICELOROPHENOL	0.00		400.00	ש	Ū
2,4-DICHLOROPHUNOL	0.00		400.00	ס	U
2,4-DIMETEYLPHENOL	0.00		400.00	U	D
2,4-DIMITROPHEMOL	0.00		970.00	ט	753
2,4-DINITROTOLUENE	0.00		400.00	Ū	03
2,6-DINITROTOLURNE	0.00		400.00	U	w
2-CHLORONAPHTRALENE	0.00		400.00	U	U
2-CHLOROPHEMOL	0.00		400.00	U	U
2-Kethylkaphthaleke	0.00		400.00	ū	ט
2-METRYLPREMOL	0.00		400.00	ט	ט
2-NITROANILINE	0.00		970.00	U	UJ
2-WITROPHENOL	0.00		400.00	U	ชง
3,3'-DICHLOROBEWSIDINE	0.00		400.00	ע	บฮ
3-NITROANILINE	0.00		970.00	U	tu tu
4,6-DIMITRO-2-METHYLPHENOL	0.00		970.00	ט	UJ
4-Bronophenyl-Phenylether	0.00		400.00	ט	U
4-CHLORO-3-METHYLPHENOL	0.00		400.00	ט	ט
4-CHLOROANILINE	0.00		400.00	U	ชฮ
4-CHLOROPHENYL-PHENYLETHER	0.00		400.00	v	U
4-NETHYLPHENOL	0.00		400.00	ט	ū
4-WITROANILINE	0.00		970.00	U	ซฮ
4-WITROPHENOL	0.00		970.00	ט	ซร
ACEKAPHTHERE	0.00		400.00	U	O
ACENAPHTHYLENE	0.00		400.00	U	U
ANTHRACENE	0.00		400.00	ט	ū
Benzo (a) anthracene	0.00		400.00	ט	U
Benso(A) Pyrene	0.00		400.00	ט	U
Benso (B) Fluoranthems	0.00		400.00	ט	U
Benio(G, H, I) Pertlene	0.00		400.00	ū	ט
Beneo (R) Fluoranthems	0.00		400.00	ט	ט
BIS (2-CELOROSTHOXY) NETRANE	0.00		400.00	ט	ט
BIS (2-CHLOROETHYL) ETHER	0.00		400.00	Ū	U
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		400.00	U	U
SIS(2-ETHYLHEXYL)PHTHALATE	66.00	µg/Rg	0.00	3	J

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1063 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1055 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinel
BUTYLBENIYLPETEALATE	0.00		400.00	U	ชม
CARBASOLE	0.00		400.00	U	UJ
CERYSENE	0.00		400.00	U	ט
DI-M-BUTYLPETHALATE	0.00		400.00	U	ซร
DI-H-BUTYLPHTRALATE	82.00	µg/Kg	0.00	IJ	R
DI-H-OCTYLPETRALATE	0.00		400.00	Ū	ซ
DIBENS (A, E) ANTERACENS	0.00		400.00	U	ט
DIBENSOFURAN	0.00		400.00	Ū	ט
DIETEYLPETRALATE	0.00		400.00	U	ט
DIRETEYLPETEALATE	0.00		400.00	U	U
FLUORANTHENE	0.00		400.00	Q	U
PLUORENE	0.00		400.00	U	Ū
HEXACHLOROBENSENE	0.00		400.00	U	ט
HEXACELOROBUTADIENE	0.00		400.00	D	U
HEXACELOROCYCLOPENTADIENE	0.00		400.00	U	ಬ
HEXACHLOROETHANE	0.00		400.00	U	ರು
INDENO(1,2,3-CD)PYRENE	0.00		400.00	<u>a</u>	บว
ISOPHORONE	0.00		400.00	ט	U
N-WITROSO-DI-W-PROPYLAMINE	0.00	1	400.00	U	ซฮ
N-WITROSODIPHENYLANINE (1)	0.00	T	400.00	ט	U
Kaphtealenr	0.00		400.00	U	U
NITROBENIENE	0.00	T	400.00	ū	ט
PENTACELOROPHENOL	0.00		970.00	U	U
Phenanthrene	0.00	1	400.00	U	ט
PHENOL	0.00	T	400.00	U	U
PYREME	0.00	1	400.00	U	ט

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Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1064

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK24

TRIP BLANK: 1088TB

FIRLD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	0Code	Ofinal
1,2,4-TRICELOROBENZENZ	0.00		400.00	U	ū
1,2-DICELOROBENSENS	0.00		400.00	U	U
1,3-DICELOROBENSENE	0.00		400.00	ש	ט
1,4-Dicelorobeneene	0.00		400.00	a	a
2,2'-OXYBIS (1-CELOROPROPASE)	0.00		400.00	ס	DJ
2,4,5-TRICELOROPHENOL	0.00		960.00	מ	ש
2,4,4-Trichlorophenol	0.00		400.00	U	a
2,4-Diceloropermol	0.00		400.00	ט	ס
2,4-Dimethylphemol	0.00		400.00	U	a
2,4-DINITROPHENCL	0.00		960.00	ū	UJ
2,4-DINITROTOLUENS	0.00		400.00	ט	UJ
2,6-DINITROTOLUENE	0.00		400.00	U	เม
2-CHLORONAPHTHALENE	0.00		400.00	U	U
2-CHLOROPHENOL	0.00		400.00	U	U
2-Kethylkaphthalekk	0.00		400.00	ט	U
2-KETHYLPHENOL	0.00		400.00	U	U
2-WITROAMILIME	0.00		960.00	U	ชฮ
2-NITROPHENOL	0.00		400.00	U	UJ
3,3'-DICHLOROBENSIDINE	0.00		400.00	ט	ชง
3-WITROAWILINE	0.00		960.00	U	เม
4,6-dinitro-2-methylphenol	0.00		960.00	ט	ชว
4-Brohophenyl-Phenylether	0.00		400.00	ט	U
4-Chloro-3-Methylphenol	0.00		400.00	ט	ט
4-celoroaniline	0.00		400.00	U	ชร
4-CELOROPHENYL-PRENYLETHER	0.00		400.00	ש	U
4-keteylphenol	0.00		400.00	ט	U
4-Witroawiling	0.00		960.00	ש	υJ
4-WITROPHENOL	0.00		960.00	U	ซฮ
ACEKAPHTHEME	0.00		400.00	U	U
acenaphthylene	0.00		400.00	U	σ
Anteracene	0.00		400.00	U	U
Benzo(a)anthracene	0.00		400.00	U	ט
BENEO(A) PYRENE	0.00		400.00	U	Ū
BENZO(3) FLUORANTHENE	0.00		400.00	U	U
BENEO(G, E, I) PERYLENE	0.00		400.00	U	U
BENSO(X) FLUORANTEENS	0.00		400.00	U	U
BIS (2-CHLOROETHONY) METHANE	0.00		400.00	ט	ש
BIS(2-CHLOROSTHYL)STHER	0.00		400.00	U	ט
DIS(2-ETHYLHEXYL)PHTHALATE	62.00	µg/Kg	0.00	J	J
BIS(2-ETHYLHEXYL)PHTHALATE	0.00	-	400.00	ט	U

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1064 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1055 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	GFinel
BUTYLBENEYLPETRALATE	0.00		400.00	U	ซม
CARBASOLE	0.00		400.00	O	T.J
CHRYSHIB	0.00	T	400.00	Ð	a
DI-H-BUTYLPETEALATE	69.00	µg/kg	0.00	N	R
DI-H-BUTYLPHTRALATE	0.00		400.00	U	ซง
DI-H-OCTYLPHTRALATE	0.00	1	400.00	Ū	បរ
DIBERS (A, E)ANTERACENS	0.00		400.00	U	U
Disensofuram	0.00		400.00	U	T T
DISTRYLPSTEALATE	0.00		400.00	Ð	U
DIMETEYLPETEALATE	0.00		400.00	ט	U
PLUORANTHEME	0.00	T	400.00	ט	ם
PLUORENE	0.00		400.00	U	ט
HEXACHLOROBENSEMS	0.00		400.00	U	ש
mexaculor-sutadieme	0.00		400.00	ט	σ
REXACELOROCYCLOPENTADIENE	0.00		400.00	U	เก
ERXACELOROSTEANS	0.00		400.00	U	ซฮ
INDENO(1,2,3-CD)PYRENE	0.00	Ţ	400.00	D .	ชม
ISOPHOROWE	0.00		400.00	U	U
H-HITROGO-DI-H-PROPYLANINE	0.00		400.00	ט	ชม
M-MITROSODIPHENYLAMINE (1)	0.00	T	400.00	Ū	ש
KAPHTHALENS	0.00		400.00	U	ט
NITROBENSEME	0.00		400.00	U	ט
PENTACHLOROPHENOL	0.00		960.00	ט	ช
PHENANTERENE	0.00		400.00	ט	ט
PHRHOL	0.00		400.00	U	ט
PYRENE	0.00	1	400.00	U	ū

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Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1065

SAMPLE TYPE : SR

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK24

TRIP BLANK: 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	OFinel
1,2,4-TRICHLOROBENSENE	0.00		400.00	ט	ט
1,2-DICHLOROBENZENE	0.00	1	400.00	Ū	a
1,3-DICHLOROSSHEEKE	0.00	1	400.00	ŭ	U
1,4-DICELOROBENSENS	0.00		400.00	ũ	a
2,2'-OXYBIS (1-CELOROPROPARE)	0.00		400.00	Ū	w
2,4,5-TRICELOROPERSOL	0.00	Ĭ.	980.00	ā	۵
2,4,6-TRICELOROPERSOL	0.00		400.00	U	Ū
2,4-DICHLOROPHENCL	0.00		400.00	ש	ט
2,4-DIMSTRYLPRESOL	0.00		400.00	ū	a
2,4-dinitrophenol	0.00		980.00	ס	TUJ
2,4-dimitrotolumm	0.00		400.00	ט	ซง
2,6-DINITROTOLUENE	0.00		400.00	ט	ซง
2-CHLORONAPHTHALKHR	0.00		400.00	Ū	U
2-CHLOROPHENOL	0.00		400.00	ט	U
2-METHYLHAPHTHALRHE	0.00		400.00	Ū	U
2-HETHYLPHRHOL	0.00		400.00	U	U
2-MITROANILIME	0.00		980.00	ט	0.7
2-NITROPHENOL	0.00		400.00	מ	ซร
3,3'-DICHLOROBENTIDINE	0.00		400.00	ū	យ
3-WITROAWILINE	0.00		980.00	ū	IJ
4,6-DIWITRO-2-METHYLPHEMOL	0.00		980.00	a	UJ
4-Bronophenyl-Phenylether	0.00		400.00	ס	ש
4-CHLORO-3-METHYLPHEMOL	0.00		400.00	ט	ט
4-CHLOROABILINE	0.00		400.00	ū	ซฮ
4-CHLOROPHENYL-PHENYLETHER	0.00		400.00	Ū	ט
4-METHYLPHENOL	0.00		400.00	ס	a
4-WITROAMILINE	0.00		980.00	U	ល
4-HITROPHEMOL	0.00		980.00	ט	UJ
ACEHAPHTHEME	0.00		400.00	ם	Ū
ACENAPHTHYLENE	0.00		400.00	a	ש
ANTERACENE	0.00		400.00	ש	U
BENSO(A)ANTERACENE	0.00		400.00	ช	ט
BENSO(A) PYRENE	0.00		400.00	ס	ט
BENEO(B) FLUORANTHEME	0.00		400.00	ס	ט
NEWSO(G, H, I) PERYLEME	0.00		400.00	ט	Ū
BENSO(R)FLUORANTHENS	0.00		400.00	ט	ס
BIS(2-CHLOROETHOXY)METHAME	0.00		400.00	ט	ט
DIS(2-CHLOROETHYL)ETHER	0.00		400.00	ט	ט
BIS(2-STHYLHEXYL)PHTHALATE	94.00	µg/Kg	0.00	3	J
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		400.00	ט	ט

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1065

SAMPLE TYPE : SR

SDG : 1055

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

ANALYSIS TYPE : BNA TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Campound	Concentration	Units	Instrument Detection Limit	QCode	Grinal
BUTYLBENSYLPETEALATE	0.00		400.00	ס	เม
CARBASCLE	0.00		400.00	U	ឍ
CERTSING	0.00		400.00	T	U
DI-M-BUTYLPETRALATE	87.00	µg/kg	0.00	N	R
DI-H-BUTYLPHTEALATE	0.00		400.00	a	gy .
DI-W-OCTYLPHTHALATE	0.00		400.00	9	ស
Disens (A, E) Anteracens	0.00		400.00	ū	O
DISENSOFURAN	0.00		400.00	U	Ū
DIETEYLPETEALATE	0.00		400.00	ū	ū
DINGTETLPHTEALATE	0.00		400.00	Ū	Ū
PLUORANTEENE	0.00		400.00	Ū	ט
PLUOREME	0.00		400.00	Ū	Ū
HEXACELOROBENSENE	0.00		400.00	ū	U
ERXACELOROSUTADIEME	0.00		400.00	ū	ט
HEXACELOROCYCLOPENTADIENE	0.00	L	400.00	U	យ
HEXACELOROSTEANS	0.00	Ī	400.00	U	เก
INDENO(1,2,3-CD)PYRENE	0.00		400.00	ט	ប្រ
ISOPHORONE	0.00		400.00	Ū	ט
N-WITROSO-DI-N-PROPYLAMINE	0.00		400.00	ט	ល
N-WITROGODIPHENYLAMINE (1)	0.00		400.00	ט	ט
NAPETRALENS	0.00		400.00	U	ប
MITROBENSEME	0.00		400.00	ū	U
PENTACHLOROPHENOL	0.00		980.00	Ū	U
PHENANTERENE	0.00		400.00	ט	ט
PHENOL	0.00		400.00	ט	u
PYREKE	0.00	T	400.00	U	ט

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Summery Final [REVIEWER: DENNIS MARTY BEGINNING SAMPLE #: 1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1066 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1055

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK24

TRIP BLANK: 1088TB

BIS(2-STRYLHEXYL)PHTHALATE

BIS(2-ETHYLHEXYL)PHTHALATE

FIELD BLANKS: 1005FB, 1006FB

EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 153 Instrument Detection **QCode** Ofinal Compound Concentration Units Linit 1,2,4-TRICELOROBENSENS 0.00 450.00 23 1,2-DICELOROBENSENS 0.00 450.00 U 450.00 0.00

1,3-DICELOROGENSTINE 1,4-DICHLOROBENTENE 0.00 2,2'-OXYBIS (1-CHLOROPROPANE) 0.00 450.00 w 2,4,5-TRICHLOROPHENOL 0.00 1100.00 2,4,6-TRICKLOROPHENCL 0.00 450.00 2,4-DICELOROPHENOL 0.00 V 2,4-DIMITTILPENOL 0.00 450.00 U 2,4-DINITROPHEMOL 0.00 1100.00 W 450.00 2,4-DINITROTOLUENE 0.00 ш 2,6-DIMITROTOLUENE 0.00 450.00 2-CHLOROHAPHTHALEHR 0.00 450.00 U D 2-CHLOROPHEROL 0.00 450.00 U 2-METHYLHADETRALEME 0.00 450.00 11 2-METEYLPHENOL 0.00 450.00 0.00 2-WITROAWILINE 1100.00 IJ 2-NITROPHENOL 0.00 450.00 U IJ 3,3'-DICELOROSEMEIDIME 0.00 450.00 ш 3-WITROAWILINE 0.00 1100.00 IJ U 4,6-DINITRO-2-NETHYLPHENOL 0.00 1100.00 8 W 4-BROHOPHENYL-PHENYLETHER 0.00 450.00 8 U 4-CHLORO-3-METHYLPHENOL 0.00 450.00 4-CHLOROANILINE 0.00 IJ 450.00 v 4-CHLOROPHENYL-PHENYLETHER 0.00 450.00 U 4-METHYLPHENOL 0.00 450.00 2 8 4-WITROAMILINE 0.00 1100.00 4-WITROPHENOL 0.00 1100.00 11.3 U ACENAPHTEENE 0.00 450.00 U ACENAPETEYLENE 0.00 450.00 U ANTERACENE 0.00 450.00 U U BENSO(A) ANTHRACENS 0.00 450.00 U BENIO(A) PYRENE 0.00 450.00 U D BENEO(B) PLUORANTHENE 0.00 450.00 BENZO(G, E, I) PERYLENE 0.00 450.00 U v Bemso (x) Pluoranteeme 0.00 450.00 v U BIS(2-CHLOROSTBOXY) METHAMS 0.00 450.00 w 8 BIS(2-CHLOROSTHYL) STHER 0.00 450.00 U

0.00

74.00

µg/Kg

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450.00

PROJECT: NEVADA AIR NATIONAL GUARD

R Summary Pinal Pinal REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1066

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1055

ASSOCIATED MB : SBLK24

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gcode	Grinal
BUTYLBENSYLPHTEALATE	0.00		450.00	ט	พ
CARBAZOLE	0.00		450.00	U	ខរ
CHRYSTERE	0.00		450.00	ט	U
DI-W-SUTYLPHTRALATE	0.00		450.00	Q	พ
DI-W-BUTYLPHTEALATE	90.00	pg/Rg	0.00	N	R
DI-H-OCTYLPHTEALATE	0.00		450.00	U	พ
DISHNE (A, E) ANTERACENE	0.00		450.00	Ū	a
DIBENSOFURAN	0.00		450.00	ט	۵
DISTRYLPSTEALATE	0.00		450.00	Ū	ט
DINGTETLPETEALATE	0.00		450.00	ū	U
PLUORANTEENE	0.00		450.00	ט	U
PLUORESE	0.00		450.00	ט	a
REXACELOROSENSENS	0.00		450.00	ū	ū
HEXACELOROBUTADIENE	0.00		450.00	U	U
REXACELOROCYCLOPENTADIENE	0.00		450.00	ū	บว
EEXACULOROETHAME	0.00		450.00	U	ซฮ
INDEMO(1,2,3-CD)PYRENE	0.00		450.00	ט	UJ
ISOPHORONE	0.00		450.00	ט	ט
N-HITROGO-DI-N-PROPYLAMINE	0.00		450.00	ū	เก
N-HITROSODIPHENYLAHINE (1)	0.00		450.00	ט	۵
KAPETRALENE	0.00		450.00	U	a
NITROBENSENS	0.00		450.00	ט	ū
PENTACELOROPHENOL	0.00		1100.00	U	ט
PHENAUTHRENE	0.00		450.00	U	ס
PHENOL.	0.00		450.00	ט	U
PYRENE	0.00		450.00	ט	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1067

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1055

ASSOCIATED MB : SBLK24

TRIP BLANK: 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	Grinel
1,2,4-TRICELOROBERSENE	0.00		410.00	ט	ש
1,2-DICHLOROSENSENE	0.00		410.00	ט	U
1,3-DICELOROSENSENS	0.00		410.00	ש	U
1,4-DICELOROSENEENE	0.00		410.00	U	D
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		410.00	U	បរ
2,4,5-TRICELOROPHENOL	0.00		990.00	U	ס
2,4,6-TRICELOROPHENOL	0.00		410.00	U	a
2,4-Dichlorophemol	0.00		410.00	ū	ש
2,4-dimethylphemol	0.00		410.00	ש	ū
2,4-dimitrophemol	0.00		990.00	ם	ซฮ
2,4-DINITROTOLUENE	0.00		410.00	ט	IJ
2,6-DINITROTOLUENE	0.00		410.00	ס	ชง
2-chloronaphthalene	0.00		410.00	U	U
2-CHLOROPHENOL	0.00		410.00	ט	ט
2-methylmaphthalbmb	0.00		410.00	σ	ū
2-Keteylphenol	0.00		410.00	ט	U
2-NITROANILINE	0.00		990.00	ט	ชว
2-HITROPHENOL	0.00		410.00	U	ซฮ
3,3'-DICHLOROBENZIDINE	0.00		410.00	U	ซร
3-NITROANILINE	0.00		990.00	U	ឍ
4,6-dinitro-2-methylphenol	0.00		990.00	U	ชว
4-Brohophenyl-Phenylether	0.00		410.00	ט	B
4-CHLORO-3-METHYLPHENOL	0.00		410.00	ט	ט
4-chloroaniline	0.00		410.00	ט	ਘ
4-CELOROPERNYL-PRENYLETEER	0.00		410.00	U	U
4-Keteylperiol	0.00		410.00	U	ū
4-HITROAHILIHE	0.00		410.00	ט	บว
4-Nitrophenol	0.00		410.00	U	UJ
acenaphthene	0.00		410.00	U	U
acekaphthylene	0.00		410.00	U	U
anteracene	0.00		410.00	U	ט
Benio (a) anteracene	0.00		410.00	ט	U
Benio(a) Pyrene	0.00		410.00	ט	ט
BENEO(B) FLUORANTEENE	0.00		410.00	U	ū
BENIO(G,H,I)PERYLENE	0.00		410.00	U	U
BENZO (X) FLUORANTHENE	0.00		410.00	U	U
BIS (2-CELOROSTEONY) HETELES	0.00		410.00	U	ט
BIS (2-CHLOROBTHYL) ETHER	0.00		410.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	220.00	μg/Kg	0.00	3	3
BIS(2-STHYLHEXYL)PHTEALATE	0.00		410.00	ט	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1067 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1055 Sample Matrix : S

ASSOCIATED MB : SBLK24

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
Butylbereylpetealate	0.00		410.00	ם	ญ
CARBASOLE	0.00		410.00	ט	53
CHRYSHIB	0.00		410.00	ū	Ø
DI-H-BUTYLPHTHALATE	100.00	µg/Kg	0.00	23	R
DI-H-BUTYLPHTEALATE	0.00		410.00	מ	UJ
DI-H-OCTYLPHTHALATE	0.00		410.00	ū	UJ
Dibeni (a, e) anteracene	0.00		410.00	ט	ט
DIBBNSOFURAN	0.00		410.00	U	ם
DISTRYLPSTRALATE	0.00		410.00	U	U
DIRETHYLPHTEALATE	0.00		410.00	U	ū
PLUORANTHENE	0.00		410.00	U	ū
PLUORENE	0.00		410.00	Ū	ש
HEXACHLOROBENIENE	0.00		410.00	U	D
HEXACHLOROBUTADIENE	0.00		410.00	U	ū
HEXACHLOROCYCLOPENTADIENE	0.00		410.00	U	UJ
HEXACHLOROSTHAMS	0.00		410.00	U	ឍ
INDENO(1,2,3-CD)PTRENE	0.00	1	410.00	U	83
ISOPBORONE	0.00	1	410.00	U	U
H-WITROSO-DI-H-PROPYLANINE	0.00		410.00	U	ชง
H-WITROGODIPHENYLAMINE (1)	0.00		410.00	U	ש
Haphthalene	0.00	1	410.00	U	U
HITROBENSENE	0.00		410.00	U	U
PENTACHLOROPHENOL	0.00		990.00	U	U
PEENANTERENE	0.00		410.00	U	ט
PREMOL	0.00		410.00	ט	U
PYREKE	0.00		410.00	U	ש

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1068 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1055

SAMPLE MATRIX : S ASSOCIATED MB : SBLK24

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROSENSENS	0.00	1	420.00	U	ט
1,2-DICELOROBENIENE	0.00		-420.00	B	ט
1,3-DICHLOROBENIENE	0.00		420.00	U	ש
1,4-dicelorobensens	0.00		420.00	U	ט
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		420.00	U	เม
2,4,5-TRICHLOROPHEMOL	0.00		1000.00	ט	ט
2,4,6-TRICHLOROPHENOL	0.00		420.00	U	ט
2,4-DICHLOROPHEMOL	0.00		420.00	ש	ט
2,4-dimeteylphemol	0.00		420.00	ซ	۵
2,4-DINITROPERNOL	0.00		1000.00	ט	ซฮ
2,4-dimitrotolueme	0.00		420.00	ប	ชม
2,6-DINITROTOLUENE	0.00		420.00	U	ซฮ
2-CHLORONAPHTHALENE	0.00		420.00	ט	ש
2-CHLOROPHENOL	0.00		420.00	U	ט
2-Kethylmaphthaleme	0.00		420.00	U	ש
2-METHYLPHENOL	0.00		420.00	U	ט
2-Hitroaniline	0.00		1000.00	Ø	บว
2-HITROPHENOL	0.00		420.00	ט	ชิงิ
3,3'-DICHLOROBENSIDINE	0.00		420.00	ט	UJ
3-Witroamiline	0.00		1000.00	U	DJ
4,6-dimitro-2-methylphemol	0.00		1000.00	ש	ซฮ
4-brohophenyl-phenylether	0.00		420.00	ט	ט
4-chloro-3-methylphenol	0.00		420.00	ט	ט
4-chloroaniline	0.00		420.00	U	ซฮ
4-CELOROPERNYL-PERNYLETEER	0.00		420.00	ס	ט
4-metrylphenol	0.00		420.00	B	U
4-Nitroaniline	0.00		1000.00	ט	ซง
4-NITROPHENOL	0.00		1000.00	ט	ชฮ
ACEKAPHTHEME	0.00		420.00	U	U
acenaphthylene	0.00		420.00	ט	B
ANTHRACENE	0.00		420.00	U	ש
Benzo (a) anteraceme	0.00		420.00	ש	ט
Beneo(a) Pyrene	0.00		420.00	ט	ש
Beneo (8) Fluoranthene	0.00		420.00	U	U
BENIO(G, H, I) PERYLENE	0.00		420.00	ט	U
Benso (R) Pluorantheme	0.00		420.00	ט	ט
BIS (2-CELOROETHONY) HETHANE	0.00		420.00	ט	ט
DIS (2-CELOROETHYL) ETHER	0.00		420.00	U	ט
BIS(2-ETHYLHBXYL)PHTHALATE	0.00		420.00	U	U
DIS(2-STHYLHEXYL)PHTHALATE	200.00	µg/Kg	0.00	J	J

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1068

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1055

ASSOCIATED MB : SBLK24

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
Butylbensylpethalate	0.00	T	420.00	ם	ชว
CARBASOLE	0.00		420.00	U	พ
Cerysens	0.00		420.00	U	U
DI-H-BUTYLPHTRALATE	0.00		420.00	U	บง
DI-H-BUTYLPHTRALATE	100.00	µg/Kg	0.00	BJ	R
DI-R-OCTYLPETRALATE	0.00	1	420.00	ט	ชม
Dibene (A, H) Anteracene	0.00		420.00	ū	U
DIBENSOFURAN	0.00		420.00	U	U
DISTRYLPSTRALATE	0.00	1	420.00	ū	U
DINETRYLPHTRALATE	0.00		420.00	U	ט
PLUORANTHERE	0.00	1	420.00	ט	ט
PLUOREME	0.00	1	420.00	U	ט
Hexachlorobenzene	0.00	1	420.00	U	U
HEXACHLOROBUTADIENE	0.00		420.00	U	U
HEXACHLOROCYCLOPENTADIENE	0.00	1	420.00	ס	ໝ
BEXACHLOROSTHAMS	0.00		420.00	ט	ಬ
INDENO(1,2,3-CD)PYRENE	0.00	1	420.00	U	บว
ISOPHORONE	0.00	1	429.00	ū	ט
n-Nitroso-Di-N-Propylahine	0.00	1	420.00	ט	เม
H-HITROGODIPHENYLANINE (1)	0.00	1	420.00	U	ט
MAPETEALENE	0.00		420.00	ט	ט
nitrobensene	6.00		420.00	U	U
PENTACHLOROPHENOL	0.00	1	1000.00	U	ט
PHENANTHRENE	0.00	1	420.00	ט	U
PHENOL	0.00	1	420.00	ט	U
PYREME	0.00		420.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1071

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK37

TRIP BLANK: 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-Tricelorobensens	0.00		390.00	U	ū
1,2-DICHLOROBENSENS	0.00	T	390.00	D	ט
1,3-DICELOROBENSENE	0.00	ì	390.00	U	U
1,4-DICHLOROBENSENS	0.00	1	390.00	ט	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		390.00	ū	ชง
2,4,5-TRICHLOROPHENOL	0.00		950.00	D	U
2,4,6-Trichlorophemol	0.00		390.00	ש	U
2,4-Dicelorophemol	0.00		390.00	U	ש
2,4-dimethylphemol	0.00		390.00	ū	ט
2,4-dinitrophenol	0.00		950.00	v	ชม
2,4-dinitrotoluene	0.00		390.00	Ū	บว
2,6-dinitrotoluene	0.00		390.00	U	ໝ
2-chloronaphtealeue	0.00		390.00	U	υ
2-CHLOROPHEMOL	0.00		390.00	U	U
2-keteyluapetealene	0.00		390.00	ט	U
2-meteylphenol	0.00		390.00	ש	ū
S-MITROAMILIME	0.00		950.00	ט	0.7
2-NITROPHENOL	0.00		390.00	ט	υJ
3,3'-DICELOROBENTIDINE	0.00		390.00	ט	83
3-WITROAWILINE	0.00		950.00	v	OJ
4,6-dinitro-2-methylphenol	0.00		950.00	ש	ชฮ
4-Bronophenyl-Phenylether	0.00		390.00	ט	ש
4-CHLORO-3-NETHYLPHENOL	0.00		390.00	ט	ט
4-chloroaniline	0.00		390.00	ū	ซฮ
4-CHLOROPHENYL-PHENYLETHER	0.00		390.00	ū	ש
4-methylphenol	0.00		390.00	ט	ט
4-HITROAHILINE	0.00		950.00	ש	ひょ
4-HITROPHENOL	0.00		950.00	ט	ชว
acenaphthene	0.00		390.00	U	ט
acenaphthylene	0.00		390.00	U	U
ANTHRACENE	0.00		390.00	ซ	ט
Benio (A) Anteracene	98.00	µg/Kg	0.00	J	J
Benso (a) anteracene	0.00		390.00	ט	U
Benio(a) pyrene	70.00	µg/Kg	0.00	J	3
Benio(A) Pyrene	0.00		390.00	ט	U
Benio(B) Fluorantheme	140.00	µg/Kg	0.00	3	J
Benso (B) Pluorantheme	0.00		390.00	U	U
BENEO(G, H, I) PERYLENS	0.00		390.00	ช	U
Beneo (K) Fluorantmene	140.00	µg/kg	0.00	J	J
Beneo (R) Fluoranthene	0.00		390.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Supmary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1071

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1055

ASSOCIATED MB : SBLK37

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BIS (2-CHLOROSTHOXY) METHAMS	0.00		390.00	a	D
BIS(2-CHLOROSTHYL) ETHER	0.00		390.00	۵	Ø
DIS(2-ETRYLERXYL)PETRALATE	44.00	µg/%g	0.00	BJ	R
DIS(2-ETHYLHEXYL)PHYHALATE	0.00	1	390.00	Ü	D
BUTYLBENSYLPHTRALATE	0.00		390.00	a	BJ
CARBASOLE	0.00		390.00	Ū	03
CHRYSENS	75.00	µg/kg	0.00	J	3
DI-H-BUTYLPHTRALATE	0.00		390.00	Q	0J
DI-H-OCTYLPHTEALATE	0.00		390.00	ש	w
DIBENS (A, E) ANTERACENE	0.00		390.00	ט	U
Dibensofuram	0.00		390.00	U	D D
DIETHYLPHTHALATE	0.00		390.00	ט	O
DINETHYLPHTHALATE	0.00		390.00	ט	0
Pluoranteene	0.00		390.00	ט	Ø
PLUORANTHENE	160.00	µg/Kg	0.00	J	3
PLUORENE	0.00		390.00	ט	ū
REXACTLOROBERSENE	0.00		390.00	Ū	ט
HEXACHLOROBUTADIENE	0.00		390.00	ט	O
REXACHLOROCYCLOPENTADIENE	0.00		390.00	ט	D3
BEXACHLOROSTEAMS	0.00		390.00	U	UJ
INDENO(1,2,3-CD)PYRENE	0.00		390.00	U	ซฮ
ISOPBORONE	0.00		390.00	ט	ū
N-HITROSO-DI-H-PROPYLAHINE	0.00		390.00	ט	ชิฮิ
N-HITROGODIPHENYLANINE (1)	0.00		390.00	ט	U
Naphthalene	0.00		390.00	ט	U
MITROBENSENE	0.00		390.00	ט	U
PENTACELOROPHENOL	0.00		950.00	U	ū
Phenanthrens	65.00	µg/kg	0.00	J	3
PRENANTERENE	0.00		390.00	ū	a
PHENOL	0.00		390.00	U	ט
PYREHE	130.00	µg/Kg	0.00	J	3

PROJECT: NEVADA AIR NATIONAL GUARD

Pinel Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE 4:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1072 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1055 SAMPLE MATRIX : S ASSOCIATED MB : SBLK37

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gcode	grinel
1,2,4-TRICHLOROBENSENE	0.00		420.00	Ū	ש
1,2-DICELOROBENSENE	0.00		420.00	ū	U
1,3-DICHLOROBERSERE	0.00		420.00	U	U
1,4-DICHLOROBERSERE	0.00		420.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		420.00	U	gy .
2,4,5-TRICELOROPHENOL	0.00		1000.00	U	U
2,4,6-TRICHLOROPHENOL	0.00	1	420.00	U	U
2,4-DICHLOROPHINGL	0.00		420.00	U	U
2,4-DIMETRYLPHENOL	0.00		420.00	U	ש
2,4-DINITROPHENOL	0.00		1000.00	ש	เม
2,4-DINITROTOLUENE	0.00		420.00	U	ซฮ
2,6-DINITROTOLUEME	0.00		420.00	ט	ซ
2-CELOROKAPHTHALENS	0.00		420.00	ש	U
2-CHLOROPHEROL	0.00		420.00	ט	U
2-Hethylhapethalene	0.00		420.00	ט	Ø
?-METHYLPHENOL	0.00		420.00	ט	U
2-WITROAMILIME	0.00		1000.00	טן	ชง
2-WITROPHENOL	0.00		420.00	Ū	ย์
3,3'-DICHLOROBENSIDINE	0.00		420.00	α	ซร
3-HITROAHILIHE	0.00		1000.00	מ	ชว
4,6-DINITRO-2-METHYLPHENOL	0.00	Ī	1000.00	ŭ	ชว
4-Bronophenyl-Phenylether	0.00		420.00	U	ט
I-CHLORO-3-NETHYLPHENOL	0.00		420.00	ט	a
4-chloroamiline	0.00	I	420.00	U	บว
4-CHLOROPHENYL-PHENYLETHER	0.00		420.00	U	U
4-METEYLPHRHOL	0.00		420.00	U	U
4-WITROAWILINE	0.00		1000.00	ט	บว
4-HITROPHENOL	0.00		1000.00	U	ชิง
CENAPHTHEME	0.00		420.00	ט	ט
CEMAPETHYLENE	0.00		420.00	ט	ט
ANTERACENE	0.00		420.00	ט	U
BENSO(A)ANTERACENE	0.00		420.00	ט	U
newso(a) pyrews	0.00		420.00	ט	ซ
BENSO(B) FLUORANTHENS	0.00		420.00	ט	Ū
BENSO(G, H, I) PERYLENE	0.00		420.00	ט	Ū
newso(r) fluoramineme	0.00		420.00	U	Ū
DIS (2-CHLOROETHOXY) METHAME	0.00		420.00	ט	U
DIS(2-CHLOROSTHYL)STHER	0.00		420.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	86.00	µg/Rg	0.00	B J	R
BUTYLBENSYLPETEALATE	0.00		420.00	U	บว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1072

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1055

ASSOCIATED MB : SBLK37

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	@Code	Qfinel
CARBASOLE	0.00		420.00	ū	ØJ
CHRYSENS	0.00		420.00	ט	ש
DI-H-BUTYLPETHALATE	0.00		420.00	ט	พ
DI-H-OCTYLPHTRALATE	0.00		420.00	σ	DJ
DIBRUS (A, E) ANTHRACEUS	0.00		420.00	מ	ש
DIRRISOFURAN	0.00		420.00	a	ū
DIETHYLPETEALATE	0.00		420.00	ט	U
DINGTHYLPHTEALATE	0.00	1	420.00	U	ט
YLUCRASTRESS.	0.00		420.00	ט	U
PLUGRENE	0.00		420.00	ט	U
HEXACHLOROBENS END	0.00		420.00	U	ט
HEXACHLOROSUTADIENE	0.00		420.00	U	ט
HEXACHLOROCYCLOPENTADIENE	0.00		420.00	U	ซง
HEXACHLOROSTHAME	0.00		420.00	U	ខរ
INDENO(1,2,3-CD)PYRENE	0.00	1	420.00	U	บง
ISOPHORONE	0.00		420.00	70	ט
N-WITROSO-DI-W-PROPYLANINE	0.00	1	420.00	U	บว
M-NITROSODIPHENYLANINE (1)	0.00		420.00	U	U
Haphthalene	0.00		420.00	ט	ט
WITROBENSENS	0.00		420.00	U	ט
PENTACHLOROPHENOL	0.00	1	1000.00	ט	U
PHENANTERENE	0.00	1	420.00	U	ט
PHENOL	0.00		420.00	ט	ט
PYRENE	0.00	1	420.00	ט	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Finel Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1076

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1076

ASSOCIATED MB : SBLK38

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gcode	Grinel
1,2,4-TRICHLOROSSHEEKE	0.00		380.00	U	ש
1,2-DICELOROSSHEEME	0.00	1	390.00	U	U
1,3-DICELOROSSHEEMS	0.00		390.00	Ū	D
1,4-DICELOROSENSENS	0.00		380.00	U	U
2,4,5-TRICELOROPERHOL	0.00		920.00	U	U
2,4,6-TRICHLOROPHENOL	0.00		380.00	Ū	U
2,4-DICKLOROPERIOL	0.00		380.00	U	U
2,4-dimetrylphrhol	0.00		300.00	U	U
2,4-dinitrophenol	0.00		920.00	Ø	0.7
2,4-DINITROTOLUENE	0.00		380.00	ט	۵
2,6-dinitrotolumn	0.00		380.00	U	ש
2-CHLOROWAPHTHALENE	0.00		380.00	ט	ש
2-CELOROPHENOL	0.00		380.00	ט	U
2-Keteylhapetralene	0.00		380.00	ט	U
2-HETEYLPERIOL	0.00		380.00	U	ט
2-NITROANILINB	0.00		920.00	U	ซง
2-NITROPHENOL	0.00		380.00	U	U
3,3'-DICHLOROBENZIDINE	0.00		380.00	U	ชง
3-NITROANILINE	0.00		920.00	U	U
4,6-DINITRO-2-METHYLPHENOL	0.00		920.00	U	เม
4-BRONOPHENYL-PHENYLETHER	0.00		380.00	U	ש
4-CHLORO-3-METHYLPHENOL	0.00		380.00	U	U
4-CHLOROANILINE	0.00	1	390.00	ט	UJ
4-CHLOROPHENYL-PHENYLETHER	0.00		380.00	ט	ט
4-METHYLPHENOL	0.00	1	380.00	U	U
4-HITROAHILIHE	0.00		920.00	U	U
4-HITROPHENOL	0.00		920.00	U	UJ
MCENAPHTHENE	0.00		380.00	U	U
MCENAPETEYLERS	0.00		380.00	Ū	ט
ANTERACENE	0.00		380.00	U	ט
BENSO(A)ANTHRACENE	0.00		380.00	ט	U
BENSO(A) PYRENE	0.00		300.00	U	ש
BENEO(B)FLUCRAFTERNE	0.00	†	380.00	U	a
BENEO(G, E, I) PERYLENE	0.00		380.00	U	U
MENSO(K) PLUORANTHEME	0.00		380.00	U	U
BIS (2-CELOROSTHONY) NETHANS	0.00		380.00	ט	U
BIS (2-CHLOROSTEYL) STEER	0.00		380.00	ט	03
DIS (2-ETHYLHEXYL) PHTHALATE	160.00	µg/kg	0.00	J	R
BUTYLBENEYLPETEALATE	0.00		380.00	ט	757
CARBASOLE	0.00	 	380.00	U	ซฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1076

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1076

ASSOCIATED MB : SBLK38

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
CHRYSINE	0.00		380.00	ט	Ū
DI-H-BUTYLPETEALATE	150.00	µg/kg	0.00	J	R
DI-H-OCTTLPHTHALATE	0.00		380.00	ט	6 3
Dibens (A, E) Anteracene	0.00		300.00	U	U
Dirensopuran	0.00		380.00	ū	U
DISTSYLPSTEALATE	0.00		300.00	U	a
DIMETETLPETERLATE	0.00		380.00	a	ū
PLOGRAPTERE	0.00		380.00	a	U
PLUORENE	0.00		380.00	ט	U
erxacelorobent ene	0.00		380.00	ט	Ū
MEXACELOROBUTADIENE	0.00		380.00	ט	ש
HEXACELOROCYCLOPENTADIENE	0.00		380.00	a	ध्य
HEXACHLOROSTHANS	0.00		300.00	a	UJ
INDENO(1,2,3-CD)PYRENE	0.00		380.00	ū	U
ISOPHORONE	0.00		380.00	ט	ū
M-WITROSO-DI-M-PROPYLAHIME	0.00		380.00	ט	ष्य
M-MITROGODIPHENYLAMINE (1)	0.00		380.00	U	03
Naphtealene	0.00		380.00	Ū	U
HITROBENSENS	0.00		380.00	ט	ט
PENTACHLOROPHENOL	0.00		920.00	U	DJ
Permaterens	0.00		380.00	U	U
PHENOL	0.00		380.00	ט	ט
PYREME	0.00		380.00	ט	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Pinel Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1077 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1076

SAMPLE MATRIX : S ASSOCIATED MB : SBLK38

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICKLOROBENSENS	0.00		1800.00	ט	U
1,2-DICELOROGENSING	0.00		1800.00	Ū	U
1,3-DICHLOROSENSEMB	0.00		1900.00	U	U
1,4-DICHLOROBENSENE	0.00	1	1800.00	U	U
2,4,5-TRICHLOROPHENOL	0.00		4400.00	U	U
2,4,6-TRICELOROPHENOL	0.00	1	1800.00	ט	U
2,4-DICELOROPHENDL	0.00		1900.00	U	U
2,4-DIMETHYLPHENOL	0.00		1800.00	ŭ	U
2,4-DINITROPHENOL	0.00		4400.00	ט	ซ
2,4-DINITROTOLUENE	0.00		1800.00	ט	U
2,6-DINITROTOLUENE	0.00		1800.00	ט	ש
2-CELOROHAPHTHALLING	0.00		1800.00	U	ט
2-CHLOROPHENOL	0.00		1800.00	ט	U
3-Keteylmaphtealeme	28000.00	µg/kg	0.00		
2-METHYLPHENOL	0.00		1800.00	U	ט
2-WITROAMILIME	0.00		4400.00	U	ซฮ
2-WITROPHENOL	0.00	1	1800.00	U	Ū
3,3'-DICHLOROBENZIDINE	0.00		1000.00	ט	ชว
3-WITROAWILINE	0.00		4400.00	ט	U
4,6-dinitro-2-methylpennol	0.00		4400.00	U	DJ .
4-Bronophenyl-Persyleter	0.00		1800.00	ū	U
4-CHLORO-3-METHYLPHENOL	0.00		1800.00	מ	ט
4-celoroaniline	0.00		1800.00	ט	ชว
4-CHLOROPHENYL-PHENYLETHER	0.00		1800.00	ט	IJ
4-HETRYLPHENOL	0.00		1800.00	ט	Ū
4-HITROAHILIHE	0.00		4400.00	ם	U
4-HITROPSEMOL	0.00		4400.00	Ū	พ
acenaphteene	210.00	µg/kg	0.00	J	J
ACEKAPETEYLEKE	0.00		1800.00	U	U
afthracehe	0.00		1800.00	ט	U
Benso(A) Anteracene	0.00		1800.00	ט	U
Beneo(A) Pyrene	0.00		1800.00	ū	ט
BEHSO (B) FLUORANTHENE	0.00		1800.00	ū	ט
BENSO(G, E, I) PERYLENS	0.00		1800.00	ū	U
Beneo (X) Fluorantheme	0.00		1800.00	ū	ט
BIS (2-CHLOROETHONY) METERNE	0.00		1800.00	ט	a
BIS(2-CHLOROSTHYL) STHER	0.00		1800.00	U	ซฮ
BIS(2-ETHYLHEXYL)PHTHALATE	360.00	µg/kg	0.00	J	R
BUTYLBENSYLPHTRALATE	0.00		1800.00	ט	บว
CARBASOLE	0.00	1	1800.00	U	נט

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1077 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1076 SAMPLE MATRIX : S

ASSOCIATED MB : SELK38

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinel
CERTSENS	0.00		1800.00	ם	ש
DI-H-BUTYLPETRALATE	0.00		1800.00	ש	ष्य
DI-N-OCTYLPETHALATE	0.00		1800.00	U	ರು
Dibens (A, E) anteracene	0.00		1800.00	۵	ū
Dibrisofuran	210.00	µg/kg	0.00	3	3
DISTRYLPSTRALATS	0.00		1800.00	ש	U
DIMETEYLPETHALATE	0.00		1800.00	ש	U
PLOORANTHEME	0.00		1800.00	Ū	U
PLOOREHE	0.00		1800.00	a	ū
HEXACELOROSHIS END	0.00		1800.00	ט	D
HEXACELOROSUTADIENE	0.00		1800.00	ū	Ū
ERRACELOROCTCLOPENTADIENE	0.00	1	1900.00	O	ซ์
ERNACELOROSTEAMS	0.00		1800.00	ם	បរ
INDENO(1,2,3-CD)PYRENE	0.00		1800.00	ם	U
ISOPHOROUE	0.00		1800.00	ש	ט
N-HITROGO-DI-H-PROPYLAMINE	0.00		1800.00	Ū	ชง
N-WITROGODIPHENTLANINE (1)	0.00		1800.00	ū	UJ
KAPRTRALENS	11000.00	µg/kg	0.00		
WITROBENSEME	0.00		1800.00	ט	ซ
PEFTACHLOROPHENOL	0.00		4400.00	Ū	ชง
Permanterens	0.00		1800.00	ס	ט
PERMOL	0.00		1800.00	ט	Ū
PYRRHE	0.00		1800.00	n	ט

PROJECT: MEVADA AIR NATIONAL GUARD

Final Employers Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1077

SAMPLE TYPE : DL

Sample Matrix : 8

ANALYSIS TYPE : BNA

SNA SDG: 1076

ASSOCIATED MB : SBLK38

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gCode	QFinel
1,2,4-TRICELOROBERSENE	0.00		3700.00	U	U
1,2-DICHLOROSSHSTHE	0.00		3700.00	U	0
1,3-DICHLOROGENSUM	0.00		3700.00	U	0
1,4-DICELOROSSISSIS	0.00		3700.00	U	U
2,4,5-TRICHLOROPHENOL	0.00		8900.00	U	U
2,4,6-TRICHLOROPHENOL	0.00		3700.00	U	U
2,4-DICELOROPEEROL	0.00		3700.00	U	U
2,4-DIMETETLPRENCL	0.00		3700.00	U	U
2,4-DINITROPERIOL	0.00		8900.00	U	ซ
2,4-DINITROTOLUBUS	0.00		3700.00	U	ū
2,6-dinitrotoluene	0.00		3700.00	ט	Ū
?-CELOROHAPETHALEHE	0.00		3700.00	U	U
2-CELOROPHENOL	0.00		3700.00	ש	ū
2-NGTEYLHAPETEALEHE	25000.00	µg/kg	0.00		
2-KETEYLPHENOL	0.00		3700.00	ū	ט
2-HITROAHILIHB	0.00		8900.00	ū	ซร
2-Nitrophinol	0.00		3700.00	U	ט
3,3'-DICELOROBENTIDINE	0.00		3700.00	U	(G)
3-HITROANILINE	0.00		8900.00	ט	U
4,6-dinitro-2-metrylphenol	0.00		8900.00	U	ซฮ
4-bronop menyl-phenylether	0.00		3700.00	U	ט
4-CHLORO-3-METHYLPHENOL	0.00		3700.00	ט	ū
4-chloroamilime	0.00		3700.00	U	ซฮ
4-CHLOROPERNYL-PERNYLETHER	0.00		3700.00	U	Ü
4-KETEYLPERIOL	0.00		3700.00	U	U
4-WITROAWILINE	0.00		8900.00	ט	ש
4-MITROPHEMOL	0.00		8900.00	U	ซฮ
ACENAPHTHEME	0.00		3700.00	U	U
ACERAPETEYLERE	0.00		3700.00	U	ט
AITERACENE	0.00		3700.00	ט	ט
Benso (a) anteracens	0.00		3700.00	ט	Ū
BEHIO(A) PYREHE	0.00		3700.00	ט	ט
Benso (B) Pluoranteene	0.00		3700.00	U	ש
BENIO(G, H, I) PERYLENE	0.00		3700.00	ט	ט
Benso(K) Fluoranteene	0.00		3700.00	ט	ט
BIS (2-CHLOROSTHOXY) HETHAND	0.00		3700.00	U	ט
BIS(2-CELOROSTRYL)STRER	0.00		3700.00	ט	ซฮ
DIS (2-ETHYLHEXYL) PHYHALATE	560.00	μg/kg	0.00	J	R
BUTYLBENSYLPHTEALATE	0.00		3700.00	ט	บว
CARBAZOLE	0.00		3700.00	ט	บว

PROJECT: NEVADA AIR NATIONAL GUARD

Pinal Comment: Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1077

SAMPLE TYPE : DL

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1076

ASSOCIATED MB : SBLK38

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gcode	Final
CERYSERE	0.00		3700.00	ש	۵
DI-H-BUTYLPETEALATE	0.00		3700.00	U	83
DI-H-OCTYLPETERLATE	0.00		3700.00	ש	ซา
DIBENE (A, E) ANTERACENE	0.00		3700.00	U	2
DIBBNSOPURAN	0.00		3700.00	a	ט
DISTRYLPSTEALATE	0.00		3700.00	ט	U
DIMENSTRALATE	0.00		3700.00	U	U
PLUORANTEENE	0.00		3700.00	ט	U
PLUORENTE	0.00		3700-00	ש	U
REXACELOROUGHSENS	0.00		3700.00	ū	Ū
EEXACELOROSUTADIENE	0.00		3700.00	U	ש
REXACELOROCYCLOPENTADIENE	0.00		3700.00	U	ชม
MEXACELOROSTEAMS	0.00		3700.00	U	ໝ
INDEMO(1,2,3-CD)PYRENE	0.00		3700.00	ט	ט
ISOPHOROUS	0.00		3700.00	U	ט
M-MITROGO-DI-M-PROPYLAMINE	0.00		3700.00	Ū	បរ
M-WITROGODIPERWYLANINE (1)	0.00		3700.00	ש	DJ
MAPETEALENE	14000.00	µg/kg	0.00		
MITROBENSENS	0.00		3700.00	ט	ū
PENTACKLOROPHENOL	0.00		8900.00	ס	ชง
Permiterens	0.00		3700.00	Ū	ט
PHENOL	0.00		3700.00	ט	ט
PYREME	0.00		3700.00	ש	ט

PROJECT: MEVADA AIR MATIONAL GUARD

Pinal Commis Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1078

SAMPLE TYPE : SR

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1076

ASSOCIATED MB : SBLK38

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinal
1,2,4-TRICELOROBENSENS	0.00		360.00	a	0
1,2-DICELOROSSHEEME	0.00	1	360.00	Ø	0
1,3-DICELOROGENTERE	0.00		360.00	a	U
1,4-DICELOROBENSENS	0.00		360.00	ש	ט
2,4,5-TRICELOROPHENOL	0.00		360.00	ש	U
2,4,6-TRICKLOROPHENOL	0.00		360.00	ū	ū
2,4-DICKLOROPHENOL	0.00		360.00	Ū	D
2,4-DIMETEYLPHENOL	0.00		360.00	O	U
2,4-DINITROPHENOL	0.00		360.00	U	DJ
2,4-DINITROTOLUENE	0.00		360.00	ש	ט
2,6-DIWITROFOLURME	0.00		360.00	Ū	ט
2-CHLORONAPETRALENE	0.00		360.00	ש	U
2-CHLOROPHENOL	0.00		360.00	U	a
2-KETEYLHAPETHALEHE	0.00		360.00	a	U
2-METHYLPHENOL	0.00		360.00	ט	U
2-WITROANILINE	0.00		360.00	U	1937
2-NITROPHUNOL	0.00	1	360.00	ש	ט
3,3'-DICELOROBENS TOINE	0.00		360.00	ט	ชิงิ
3-HITROAHILINE	0.00	1	360.00	ט	U
4,6-DINITRO-2-RETHYLPHENOL	0.00		360.00	U	ชง
4-BROMOPHENYL-PREMYLETHER	0.00		360.00	ט	U
4-CHLORO-3-METHYLPHENOL	0.00		360.00	U	U
4-CHLOROANILINE	0.00	1	360.00	ט	ชง
4-CHLOROPHENYL-PHENYLETHER	0.00		360.00	ט	ט
4-METRYLPHENOL	0.00	1	360.00	U	Ū
4-WITROAMILINE	0.00		360.00	U	U
4-WITROPHENOL	0.00		360.00	ש	נט
ACEMAPETERE	0.00		360.00	U	U
ACENAPETHYLENE	0.00	1	360.00	U	U
ANTERACENE	0.00		360.00	U	ט
Benso (a) anteracene	0.00		360.00	U	U
Benso(A) Pyrene	0.00		360.00	ט	ש
BENEO(B) FLUORANTHENE	0.00		360.00	U	ש
BENSO(G, E, I) PERYLENE	0.00		360.00	ט	ש
BENZO (X) FLUORANTHENE	0.00		360.00	ט	ט
BIS (2-CELOROSTBOXY) NETEAME	0.00		360.00	ט	U
BIS(2-CHLOROSTHYL) STHER	0.00	1	360.00	ש	เม
SIS(2-ETHYLHEXYL)PHTHALATE	290.00	µg/kg		3	R
BUTYLBENEYLPHTHALATE	0.00		360.00	U	ชิงิ
CARBASOLE	0.00		360.00	U	טט
	+	+		+	+

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1078

SAMPLE TYPE : SR

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1076

ASSOCIATED MB : SBLK38

TRIP BLANK: 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CERYSENE	0.00		360.00	U	ש
DI-H-BUTTLPETEALATE	0.00		360.00	U	W W
DI-H-OCTYLPHTRALATE	0.00		360.00	ט	យ
DIBERS (A, E) ANTERACENE	0.00		360.00	ū	U
DIBENSOPURAN	0.00		360.00	ŭ	U
DISTRYLPHTEALATE	0.00		360.00	U	ט
DIMETRYLPHTRALATE	0.00	I	360.00	U	U
FLUORANTHEME	0.00		360.00	ט	ס
PLUORENE	0.00		360.00	ū	ש
HEXACELOROBENS ENE	0.00		360.00	ט	U
HEXACELOROBUTADIENE	0.00		360.00	U	ט
HEXACELOROCYCLOPENTADIENE	0.00		360.00	ט	យ
HEXACELOROETHANE	0.00	1	360.00	ט	យ
INDENO(1,2,3-CD)PYRENE	0.00		360.00	ט	U
ISOPHORONE	0.00	1	360.00	U	ט
H-HITROSO-DI-H-PROPYLAMINE	0.00	1	360.00	U	เม
H-HITROSODIPERNYLAHINE (1)	0.00		360.00	ט	נס
Kaphthalene	0.00		360.00	U	ט
NITROBENIENE	0.00		360.00	U	ס
PENTACELOROPHENOL	0.00	1	360.00	U	נט
PREMANTERENE	0.00		360.00	ט	U
PHENOL	0.00		360.00	ט	ט
PYRENE	0.00	1	360.00	Ū	ซ
	1.00			1	

PROJECT: MEVADA AIR NATIONAL GUARD

Pinel Summery REVIEWER: DENNIS MARTY Pinal (BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE 4:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1079

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1076 TRIP BLANK : 1088TB

ASSOCIATED MB : SBLK38

FIELD BLANKS : 1005FB, 1006FB

, 2, 4-TRICHLOROSENSENS			Detection Limit		Grinel
(15) d-tirtemmenamena	0.00	Ţ	400.00	D	ט
, 2-DICELOROBENSENE	0.00	Ι	400.00	U	U
, 3-DICELOROSENSEES	0.00	1	400.00	a	U
,4-DICELOROBENSENE	0.00		400.00	ū	ט
,4,5-TRICHLOROPERIOL	0.00		980.00	ש	ū
,4,6-TRICHLOROPHEROL	0.00		400.00	ט	מ
,4-DICELOROPHENOL	0.00		400.00	a	a
,4-DINSTRYLPERIOL	0.00		400.00	ט	a
,4-DINITROPHENCL	0.00		980.00	ū	W
,4-DIWITROTOLUEUE	0.00		400.00	ש	ū
, 6-DIWITROTOLUEME	0.00		400.00	U	ט
-CELOROHAPETEALENE	0.00		400.00	U	ט
-CELOROPHENOL	0.00		400.00	ū	ט
-KETEYLKAPETRALEKS	0.00		400.00	U	U
-KETEYLPHENOL	0.00		400.00	U	ט
-HITROANILINE	0.00		980.00	U	ซฮ
-HITROPHENOL	0.00		400.00	ט	ū
,3DICHLOROBENTIDINE	0.00		400.00	ש	נט
-WITROAMILINE	0.00		980.00	U	ט
, 6-Divitro-2-Methylphenol	0.00		900.00	ם	UJ
-BROMOPHENYL-PHENYLETEER	0.00		400.00	ט	a
-CHLORO-3-METHYLPHENOL	0.00		400.00	U	ט
-chloromiline	0.00		400.00	ט	ชฮ
-CHLOROPHENYL-PRENYLETRER	0.00		400.00	ט	ט
-METHYLPHENOL	0.00		400.00	U	ט
-HITROAHILINE	0.00		980,00	U	U
-WITROPHENOL	0.00		980.00	U	UJ
CENAPHTHEME	0.00		400.00	U	U
CENAPHTHYLENE	0.00		400.00	U	U
MTHRACENE	0.00		400.00	ט	ט
MENSO(A)ANTHRACENE	0.00	<u> </u>	400.00	ט	ט
MENSO(A)PYRENE	0.00		400.00	ū	ט
MENSO(B) PLUORANTHENS	0.00		400.00	U	U
NEWSO(G,H,I)PERYLENE	0.00		400.00	U	U
ENSO(K) FLUORANTHENE	0.00		400.00	ט	ט
IS (2-CHLOROSTHOXY) NETRAIS	0.00		400.00	U	U
OIS (2-CELOROSTHYL) STHER	0.00	1	400.00	U	บว
IS(2-ETHYLHEXYL)PHTHALATE	180.00	µg/kg	0.00	J	R
UTYLBENEYLPHTEALATE	0.00	1	400.00	ซ	ชฮ
ARBASOLE	0.00		400.00	0	ชิฮิ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1079 ANALYSIS TYPE : BNA SAMPLE TYPE: SDG: 1076 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK38

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	Offinal
CERTSENS	0.00		400.00	מ	ט
DI-H-SUTYLPSTEALATS	190.00	µg/kg	0.00	J	R
DI-H-OCTYLPETHALATE	0.00		400.00	ם	w
Dibens (A, H) anteracens	0.00		400.00	ם	ט
Dibensofuran	0.00		400.00	U	מ
DISTRYLPHINALATE	0.00		400.00	Ū	מ
DINGTEYLPETEALATE	0.00		400.00	a	ט
PLUORANTHENE	0.00		400.00	ŭ	מ
PLUORENE	0.00		400.00	Ū	ס
HEXACHLOROBENT ENTE	0.00		400.00	ט	ש
mexachlorobutadiene	0.00		400.00	מ	מ
HEXACELOROCYCLOPENTADIENE	0.00		400.00	ט	ชม
HEXACHLOROSTHANS	0.00		400.00	ū	ชม
INDENO(1,2,3-CD)PYRENE	0.00		400.00	ט	ט
ISOPHOROUZ	0.00	Ţ	400.00	U	ŭ
H-HITROSO-DI-H-PROPYLAHINE	0.00		400.00	U	ซฮ
W-WITROGODIPHENYLANINE (1)	0.00		400.00	ם	ซฮ
NAPHTHALENE	0.00		400.00	U	מ
NITROBENIENE	0.00		400.00	ט	ט
Pentachioropernol	0.00		980.00	ū	រប
Peenanterene	0.00		400.00	ū	ט
PHEROL	0.00		400.00	ט	ט
PYRRIE	0.00		400.00	ט	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1080 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1076 SAMPLE MATRIX : S ASSOCIATED MB : SBLK38

TRIP BLANK: 1088TB

TRIP BLANK : 1005TB

FIELD BLANKS: 1005FB, 1006FB
EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 153

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROSENSENS	0.00		360.00	ט	ט
1,2-DICHLOROBENSENE	0.00		360.00	υ	TO .
1,3-DICELOROSENSENE	0.00		360.00	ט	U
1,4-DICHLOROBEHSENE	0.00		360.00	U	0
2,4,5-TRICHLOROPHENOL	0.00		870.00	U	ט
2,4,6-TRICHLOROPHENOL	0.00		360.00	ט	ט
2,4-Dichlorophemol	0.00		360.00	U	U
2,4-Dimetrylphenol	0.00		360.00	ប	ם
2,4-DINITROPHENOL	0.00		870.00	Ū	ซฮ
2,4-dinitrotoluene	0.00		360.00	U	ט
2,6-dinitrotoluene	0.00		360.00	ט	U
2-CHLOROMAPETHALENE	0.00		360.00	ט	ט
2-CHLOROPHENOL	0.00		360.00	ט	U
2-Hethylmaphthalbub	0.00		360.00	U	ס
2-Kethylpherol	0.00		360.00	ט	מ
2-WITROANILINE	0.00		870.00	U	ชม
2-WITROPHENOL	0.00		360.00	U	U
3,3'-DICHLOROBENZIDINE	0.00		360.00	U	บฮ
3-NITROANILINE	0.00		870.00	U	U
4,6-DINITRO-2-NETHYLPHENOL	0.00		870.00	U	נט
4-BROMOPHEMYL-PHEMYLETHER	0.00		360.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		360.00	U	ט
4-CHLOROANILINE	0.00		360.00	U	ชง
4-CHLOROPHENYL-PHENYLETHER	0.00		360.00	U	ט
4-methylphemol	0.00		360.00	U	U
4-NITROANILINE	0.00		270.00	ט	ซ
4-WITROPHENOL	0.00		870.00	ט	บว
ACENAPHTEENE	0.00		360.00	ט	v
acenapeteylere	0.00		360.00	U	ט
anteracene	0.00		360.00	U	ט
Benzo(a) anteracene	0.00		360.00	ט	ט
Benio(A) Pyrene	0.00		360.00	ש	U
Benso (B) Fluoranteene	0.00		360.00	ט	U
BENSO(G, E, I) PERYLENE	0.00		360.00	U	ט
Benzo (K) Fluoranthene	0.00		360.00	ט	ט
BIS (2-CELOROETEOXY) METHANS	0.00		360.00	ט	U
BIS(2-CHLOROETHYL)ETHER	0.00		360.00	U	บว
BIS(2-STHYLHEXYL)PHTHALATE	290.00	μg/kg	0.00	J	R
BUTYLBENSYLPHTHALATE	0.00	 	360.00	U	ชฮ
CARBASOLE	0.00	1	360.00	U	บว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1080 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1076

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK38

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
CHRYSENE	. 0.00		360.00	ū	Ø
DI-M-BUTYLPETEALATE	160.00	µg/kg	0.00	J	R
DI-W-OCTYLPHYMALATE	0.00		360.00	U	ซฮ
DIBENS (A, E) ANTERACENE	0.00		360.00	Ū	ם
Dibensofuran	0.00		360.00	ט	Ū
DISTEYLPETHALATE	0.00		360.00	D	U
DINSTEYLPHYBALATE	0.00		360.00	ū	Ū
PLUORANTEENE	0.00		360.00	Ū	U
PLUORENE	0.00		360.00	a	a
EEXACELOROBENSENE	0.00		360.00	a	ט
eexacelorobutadieme	0.00		360.00	Ū	ט
HEXACHLOROCYCLOPENTADIENE	0.00		360.00	U	ชว
REXACELOROSTERNS	0.00		360.00	U	ซฮ
INDENO(1,2,3-CD)PYRENE	0.00		360.00	U	ש
ISOPHORONE	0.00		360.00	ט	U
#-Witroso-di-H-Propylanine	0.00		360.00	ט	ซฮ
N-HITROSODIPHENYLAMINE (1)	0.00		360.00	ט	บJ
Mapethalene	0.00		360.00	a	ט
NITROBENIENE	0.00		360.00	U	U
PENTACELOROPHENOL	0.00		870.00	U	ซ์
Phenanthrene	0.00		360.00	U	U
PHRNOL	0.00		360.00	U	ט
PYRENE	0.00		360.00	ט	ש

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C EMPING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1082

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1076

ASSOCIATED MB : SBLK38B

TRIP BLANK: 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROSENIENE	0.00		430.00	U	ט
1,2-DICHLOROSENEERS	0.00		450.00	U	U
1,3-DICHLOROBENSHIE	0.00		450.00	ש	U
1,4-DICHLOROSENZEME	0.00		450.00	ū	ū
2,4,5-TRICHLOROPHENOL	0.00		1100.00	a	ש
2,4,4-TRICHLOROPHENOL	0.00		450.00	ū	D
2,4-DICHLOROPHENOL	0.00		450.00	ū	a
2,4-Dimetrylpermol	0.00		450.00	Ū	ס
2,4-DINITROPERIOL	0.00		1100.00	ū	ชง
2,4-DINITROTOLUEME	0.00		450.00	ū	ט
2,6-Dimitrotolumm	0.00		450.00	ט	a
2-CHLOROMAPHTHALEME	0.00		450.00	Ū	Ŋ
2-CHLOROPHENOL	0.00		450.00	U	U
2-Methylhaphthalene	0.00		450.00	U	a
2-KETHYLPHRIML	0.00		450.00	ט	U
2-WITROAMILINE	0.00		1100.00	ט	ល
2-HITROPHENOL	0.00		450.00	a	a
3,3'-DICELOROBENZIDINE	0.00		450.00	g	ชง
3-WITROANILINE	0.00		1100.00	ש	ש
4,6-Dinitro-2-Nethylphenol	0.00		1100.00	a	យ
4-BROMOPHENYL-PHENYLETHER	0.00		450.00	ס	U
4-CHLORO-3-NETHYLPHENOL	0.00		450.00	מ	Ū
4-CHLOROANILINE	0.00		450.00	מ	UJ
4-CHLOROPHENYL-PHENYLETHER	0.00		450.00	ט	Ū
4-METHYLPHENOL	0.00		450.00	ט	ט
4-NITROANILINE	0.00		1100.00	Ū	۵
4-WITROPHEMOL	0.00		1100.00	α	UJ
ACENAPHTEENE	0.00		450.00	ช	ū
ACENAPHTHYLENE	0.00		450.00	ū	U
ANTERACENE	0.00		450.00	ט	ט
Beneo (a) anteracene	0.00		450.00	U	U
BENEO(A)PYRENE	0.00		450.00	ប	a
Beneo(B) Fluoranteene	0.00		450.00	ប	σ
BENSO(G,E,I)PERTLENE	0.00		450.00	ช	ט
BENSO (K) FLUORANTHENE	0.00		450.00	Ū	ט
BIS(2-CHLOROSTHOXY) HETEAME	0.00		450.00	Ū	Q
BIS(2-CHLOROETHYL) ETHER	0.00		450.00	ŭ	ខរ
BIS(2-STHYLHEXYL)PHTHALATE	110.00	µg/kg	0.00	J	R
BUTYLBENSYLPHTRALATE	0.00		450.00	U	ŪĴ
CARBASOLE	0.00		450.00	U	UJ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1082 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1076

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK38B

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	QFinal
CHRYSENE	0.00		450.00	ט	U
DI-H-BUTYLPHTEALATS	\$8.00	hd/gd	0.00	J	R
DI-H-OCTYLPHTRALATE	0.00		450.00	U	ซา
DIRENE (A, E) ANTERACENE	0.00		450.00	ט	U
Dibensofuran	0.00		450.00	ש	Ū
DISTRYLPSTRALATE	0.00		450.00	ט	Ü
DINETEYLPETEALATE	0.00		450.00	U	ū
PLUGRANTEENE	0.00		450.00	U	0
PLOORING	0.00		450.00	U	۵
HEXACILOROBENSENE	0.00		450.00	מ	U
HEXACHLOROSUTADIENE	0.00		450.00	ט	a
HEXACHLOROCYCLOPENTADIENE	0.00		450.00	U	UJ
HEXACHLOROETHAME	0.00		450.00	U	បរ
INDENO(1,2,3-CD)PYRENE	0.00		450.00	U	U
ISOPHORONE	0.00		450.00	ū	ט
N-HITROGO-DI-H-PROPYLAMINE	0.00		450.00	ū	ชง
N-WITROSODIPERNYLAMINE (1)	0.00		450.00	a	77
MAPHTHALENE	0.00		450.00	ŭ	ט
MITROBENSENE	0.00		450.00	ū	ט
PENTACELOROPHENOL	0.00		1100.00	U	ชิง
PERMANTERENE	0.00		450.00	U	U
PHENOL	0.00	Ī	450.00	ט	ט
PYRENE	0.00	T	450.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Command Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1083 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1076 SAMPLE MATRIX : S

ASSOCIATED NB : SELK38

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICHLOROBENSENS	0.00		1700.00	ש	Ð
1,2-DICHLOROBENTENE	0.00		1700.00	U	Ū
1,3-DICHLOROSSHERME	0.00		1700.00	U	a
1,4-DICELOROSENSENS	0.00		1700.00	U	ס
2,4,5-TRICHLOROPHUNOL	0.00		4200.00	U	Ø
2,4,6-TRICHLOROPHEMOL	0.00	Î	1700.00	ū	ש
2,4-DICELOROPERROL	0.00		1700.00	U	a
2,4-DIMETHYLPHENOL	0.00	1	1700.00	U	Ø
2,4-DINITROPERSOL	0.00		4200.00	v	03
2,4-DINITROTOLUENE	0.00		1700.00	U	a
2,6-DINITROTOLUENE	0.00		1700.00	U	a
2-CELOROWAPHTEALENE	0.00		1700.00	ט	ם
2-CHLOROPHENOL	0.00		1700.00	U	ס
2-Kethylkapetealene	2200.00	µg/kg	0.00		
2-Keteylpermol	0.00		1700.00	U	ט
2-HITROAHILIHB	0.00		4200.00	ט	UJ
2-Nitrophemol	0.00		1700.00	U	Ø
3,3'-DICELOROBENTIDINE	0.00		1700.00	a	IJ
3-HITROAHILIHE	0.00		4200.00	U	U
4,6-dinitro-2-methylphemol	0.00		4200.00	ט	ชง
4-BROHOPHENYL-PHENYLETHER	0.00		1700.00	ט	ט
4-CHLORO-3-NETHYLPHENOL	0.00		1700.00	ט	ט
4-CHLOROANILINE	0.00		1700.00	U	ชฮ
4-celorophenyl-prenylether	0.00		1700.00	ប	ū
4-metrylphemol	0.00		1700.00	ש	ū
4-NITROANILINE	0.00		4200.00	ש	υ
4-WITROPHENOL	0.00		4200.00	ט	03
acenap etrens	0.00		1700.00	ט	ū
ACENAPHTHYLENE	0.00		1700.00	ט	U
AFTHRACENE	0.00		1700.00	ט	ט
Benso (a) anteracene	0.00		1700.00	U	U
Benso(A) Pyrene	0.00		1700.00	ט	U
BENSO(B) FLUORANTHENE	0.00		1700.00	U	ט
BEMSO(G, H, I) PERYLEME	0.00		1700.00	U	ט
BENSO (R) FLUORANTHENE	0.00		1700.00	U	ט
DIS (2-CELOROSTRONY) METRANE	0.00		1700.00	U	U
BIS(2-CELOROSTEYL) STHER	0.00		1700.00	U	ซง
DIS(2-ETHYLHEXYL)PHTHALATE	0.00		1700.00	ט	ยว
Butylbensylpetealate	0.00	ĵ .	1700.00	ט	ซง
CARBASOLE	0.00		1700.00	U	บว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summer REVIEWER: DENNIS MARTY Summery BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C EMDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1083

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1076

ASSOCIATED MB : SBLK38

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Campound	Concentration	Units	Instrument Detection Limit	QCode	Ofinal
CHRYSENE	0.00		1700.00	U	U
DI-H-BUTTLPETRALATE	0.00		1700.00	U	พ
DI-W-OCTYLPSTEALATE	0.00		1700.00	U	ซง
DIBENS (A, E) ANTERACENS	0.00		1700.00	U	U
DIBENSOFURAN	0.00		1700.00	U	ט
DISTRYLPHTRALATE	0.00		1700.00	ט	ש
DIMETHYLPHYBALATE	0.00		1700.00	U	ט
PLUORANTHEME	0.00		1700.00	a	U
PLUORENE	0.00		1700.00	U	U
REXACTLOROREWS THE	0.00		1700.00	U	U
HEXACILOROBUTADIENE	0.00		1700.00	U	ū
HEXACELOROCYCLOPENTADIENE	0.00		1700.00	ט	ชง
HEXACELOROSTHANS	0.00		1700.00	U	ชง
INDENO(1,2,3-CD)PYRENE	0.00		1700.00	U	ט
ISOPHORONE	0.00		1700.00	U	U
H-HITROGO-DI-H-PROPYLANINE	0.00		1700.00	U	703
N-HITROGODIPHENYLAMINE (1)	0.00		1700.00	U	03
Hapetealene	920.00	µg/kg	0.00	3	3
NITROBENIENE	0.00		1700.00	ū	U
PENTACELOROPHENOL	0.00		4200.00	U	ซง
Peenanterene	0.00		1700.00	U	U
PHENOL	0.00		1700.00	ט	ט
PYRENE	0.00		1700.00	ט	ט

PROJECT: MEVADA AIR MATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1084
ANALYSIS TYPE: RMA

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1076

ASSOCIATED NB : SBLK38B

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICELOROSENSENS	0.00		1900.00	ש	a
1,2-DICHLOROSSHSSHS	0.00		1900.00	a	U
1,3-DICHLOROBENSENS	0.00		1900.00	a	a
1,4-DICELOROBENSENS	0.00		1900.00	a	ט
2,4,5-Triceloropermol	0.00		4700.00	ט	ש
2,4,4-TRICHLOROPHENOL	0.00		1900.00	U	۵
2,4-Dicelonophemol	0.00		1900.00	ש	0
2,4-dimetrylphenol	0.00		1900.00	Ū	U
2,4-DINITROPERIOL	0.90		4700.00	ם	เม
2,4-DINITROTOLUENE	0.00		1900.00	ס	ש
2,6-DINITROTOLUBUR	0.00		1900.00	U	U
2-CELORONAPHTHALENS	0.00		1900.00	ū	ט
2-CHLOROPHEMOL	0.00		1900.00	ט	U
2-Methylhapetealeme	27000.00	µg/kg	0.00		
2-METRYLPREMOL	0.00		1900.00	U	U
2-NITROANILINE	0.00		4700.00	ט	w
2-NITROPHENOL	0.00		1900.00	U	ū
3,3'-DICHLOROBENZIDINE	0.00		1900.00	ט	ಹ
3-HITROAHILIHE	0.00		4700.00	ש	ט
4,6-DINITRO-2-METHYLPHENOL	0.00		4700.00	ס	เม
4-BROMOPERNYL-PRENYLETHER	0.00		1900.00	ס	U
4-CHLORO-3-METHYLPHENOL	0.00		1900.00	ט	a
4-celoroamiline	0.00		1900.00	מ	ชม
4-chlorophenyl-phenylether	0.00		1900.00	ט	ם
4-RETHYLPHENOL	0.00		1900.00	ט	Ū
4-Witroawiline	0.00		4700.00	۵	U
4-WITROPHENOL	0.00		4700.00	ם	ಹ
acenaphtheme	0.00		1900.00	U	U
ACERAPETHYLENE	0.00		1900.00	ט	ū
Anteraceus	0.00		1900.00	ש	ט
Benso(A) anthracene	0.00		1900.00	U	U
Benio(A) Pyrene	0.00		1900.00	U	U
Benso (B) Fluoranteens	0.00		1900.00	U	ט
BENIO(G, E, I) PERYLENE	0.00		1900.00	U	U
Benso (K) Pluoranthens	0.00		1900.00	U	U
BIS (2-CHLOROSTBOXY) HETSANE	0.00		1900.00	ט	U
BIS (2-CELOROSTEYL) STREE	0.00		1900.00	ט	ชว
Bis(2-etrylæxyl)Petralate	290.00	µg/kg	0.00	J	R
BUTYLBENSYLPHTRALATE	0.00		1900.00	U	บว
CARBASOLE	0.00		1900.00	U	เม

PROJECT: MEVADA AIR MATIONAL GUARD

Pinal Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1084 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1076 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK38B

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	OFinal
CHRYSENE	0.00		1900.00	ט	a
DI-H-BUTYLPSTEALATE	0.00		1900.00	U	83
DI-H-OCTYLPETRALATE	0.00		1900.00	Ū	UJ
DIBERS (A, E) AFTERACEES	0.00		1900.00	U	U
DIBENSOFURAN	0.00		1900.00	ש	D .
DISTRYLPSTEALATE	0.00		1900.00	U	Q
DINGTEYLPETEALATE	0.00		1900.00	u	U
PLOGRAMINERS	0.00		1900.00	U	ū
PLOORESTE	0.00		1900.00	U	Ū
HEXACELOROBENSENS	0.00		1900.00	0	ם
ENCACHLOROSUTADIENE	0.00		1900.00	U	ם
EEXACELOROCYCLOPENTADIENE	0.00		1900.00	ū	DJ .
REXACTLOROSTEAMS	0.00		1900.00	ū	เก
INDEMO(1,2,3-CD)PYRENE	0.00		1900.00	a	ū
ISOPHORONE	0.00		1900.00	a	ש
H-HITROGO-DI-H-PROPYLANINE	0.00		1900.00	ū	W
H-WITROSODIPHENTLANINE (1)	0.00		1900.00	a	83
MAPHTHALENE	14000.00	μ g/kg	0.00		
NITROBENSENS	0.00		1900.00	ŭ	ש
PENTACHLOROPHENOL	0.00		4700.00	ט	DJ .
Phenauterene	0.00		1900.00	U	U
PHENOL	0.00		1900.00	U	U
PYRENE	0.00		1900.00	U	ט

PROJECT: MEVADA AIR MATIONAL GUARD

Pinel Bushama Summery REVIEWER: DESWIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE 4:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1084

SAMPLE TYPE : DL

SAMPLE MATRIX : S

AMALYSIS TYPE : BMA

SDG : 1076

ASSOCIATED MB : SELK38B

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Daite	Instrument Detection Limit	QCodo	grinel
1,2,4-TRICHLOROGENERIE	0.00		1900.00	U	A
1,2-01CH2000HHSHMB	0.00		1900.00	U	a a
1,3-DICELORGEMESES	0.00		1900.00	B	0
1,4-DICHLOROSENSINE	6.00		1900.00	U	U
2,4,5-TRICHLOROPHENOL	0.00		9400.00	U	u
2,4,6-TRICELOROPHENOL	6.00		1900.00	ט	U
2,4-DICELOROPHENCE	0.00		1900.00	a	U
2,4-DIMETETLPHENCL	0.00		1900.00	U	Ū
2,4-DINITROPERMOL	0.00		9400.00	U	w
2,4-Divitrotolumb	0.00		1900.00	U	ū
2,6-dinitrotoluene	0.00		1900.00	ū	U
2-CHLOROHAPETHALEHE	0.00		1900.00	ם	ט
2-CELOROPHEMOL	0.00		1900.00	ū	U
2-XETHYLHAPHTEALEHB	25000.00	µg/kg	0.00		
S-METRYLPHENOL	0.00		1900.00	U	U
2-WITROAMILIME	0.00		9400.00	ū	w
2-NITROPHENOL	0.00		1900.00	U	U
3,3Dicatorogene idine	0.00		1900.00	ט	ชม
3-WITROANILINE	0.00		9400.00	ט	U
4,6-DINITRO-2-NETHYLPERNOL	0.00		9400.00	U	w
4-SROKOPSENTI,-PERNYLSTHER	0.00		1900.00	U	ש
4-CHLORO-3-HETHYLPHENOL	0.00		1900.00	U	U
4-CHLOROANILINE	0.00		1900.00	ט	យ
4-CELOROPHENYL-PHENYLETHER	0.00		1900.00	U	ט
4-ISTEYLPRENOL	0.00		1900.00	U	U
4-WITROAMILINE	0.00		9400.00	ט	ט
4-HITROPEENOL	0.00		9400.00	U	03
ACERAPETRENS	0.00		1900.00	U	U
ACEKAPETEYLEKE	0.00		1900.00	ū	U
ANTERACENE	0.00		1900.00	U	ט
RENSO(A) ANTERACENE	0.00		1900.00	ט	ט
BENEO(A) PYRENE	0.00		1900.00	ט	U
RENTO (B) PLUGRANTERNE	0.00		1900.00	ש	U
BENTO(G,E,I)PERYLENE	0.00		1900.00	ט	ט
BENSO(R) PLUCRANTEENS	0.00		1900.00	ט	ט
DIS(2-CELOROSTROXY)METRANS	0.00		1900.00	U	U
DIS(2-CHLOROSTRYL) STEER	0.00		1900.00	U	ซร
DIS(2-ETHYLHEXYL)PHYRALATE	0.00		1900.00	O	tu tu
BUTYLBENEYLPETRALATE	0.00		1900.00	ט	υJ
CARBASOLE	0.00	†	1900.00	U	ซฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1084

SAMPLE TYPE : DL

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1076

ASSOCIATED NB : SBLK38B

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gcade	Ofinal
CERYSENE	0.00		1900.00	U	ט
DI-W-BUTYLPETEALATE	0.00		1900.00	U	W
DI-H-OCTYLPHTEALATE	0.00		1900.00	ט	ซว
DISENS (A, E) ANTERACENE	0.00		1900.00	ם	ט
DIBENSOFURAN	0.00		1900.00	ט	U
DISTRYLPHYSALATS	0.00		1900.00	U	U
DINGTETLPETEALATE	0.00		1900.00	U	U
PLUGRANTHENE	0.00		1900.00	U	U
PLUORESEE	0.00		1900.00	U	U
HEXACHLOROSENSEMS	0.00		1900.00	U	U
HEXACHLOROBUTADIENE	0.00		1900.00	ū	D
HEXACILOROCYCLOPENTADIENE	0.00		1900.00	Ū	UJ
HEXACELOROSTEAMS	0.00		1900.00	U	03
INDENO(1,2,3-CD)PYRENE	0.00		1900.00	U	Ø
ISOPHORONE	0.00		1900.00	ט	U
H-HITROGO-DI-H-PROPTLAMINE	0.00		1900.00	U	UJ
N-NITROGODIPHENYLAMINE (1)	0.00		1900.00	ū	UJ
Hapetealene	16000.00	µg/kg	0.00		
HITROBEHIENE	0.00		1900.00	ū	ט
Pewtacelorop newol	0.00		9400.00	ס	ซว
Permiterens	0.00		1900.00	ט	U
PHENOL	0.00		1900.00	U	ט
PYREME	0.00		1900.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Manufacture Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1085 ANALYSIS TYPE : BNA SAMPLE TYPE :

SAMPLE MATRIX : S

SDG : 1076

ASSOCIATED MB : SBLK38B

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Ofinal
1,2,4-TRICHLOROSENSENS	0.00	Ť	380.00	U	ט
1,2-DICELONOSSITEME	0.00		380.00	U	U
1,3-DICHLOROSSISSIE	0.00		380.00	ש	U
1,4-DICHLOROBENSENS	0.00	1	380.00	ט	U
2,4,5-TRICELOROPHENOL	0.00	1	920.00	ט	U
2,4,6-TRICELOROPERIOL	0.00	1	380.00	U	ש
2,4-DICHLOROPHENOL	0.00	1	389.00	ט	ט
2,4-DIMETEYLPRENCL	0.00		380.00	U	U
2,4-DINITROPHENOL	0.00		920.00	U	ซฮ
2,4-DIWITROTOLUBUS	0.00		300.00	U	ש
2,6-DIWITROTOLUEWE	0.00		380.00	U	ט
2-CHLOROMAPHTHALENE	0.00		380.00	U	ט
2-CHLOROPHENOL	0.00		380.00	ס	U
2 – Keteylhaphthalene	0.00		380.00	ט	U
2-METRYLPHENOL	0.00		380.00	ט	U
2-HITROAHILINE	0.00		920.00	U	ซฮ
2-HITROPHENOL	0.00		380.00	U	U
3,3'-DICELOROBENSIDINE	0.00		380.00	ט	ชว
3-Hitroaniline	0.00		920.00	ū	U
4,6-Dimitro-2-Methylphemol	0.00		920.00	ס	ชง
4-bronophewyl-phewylether	0.00		380.00	ט	ס
4-CHLORO-3-METHYLPHENOL	0.00		380.00	ס	U
4-CHLOROANILINE	0.00		380.00	ט	ชฮ
4-CHLOROPHENYL-PHENYLETHER	0.00		380.00	ט	σ
4-METHYLPREMOL	0.00	T	380.00	ū	ט
4-NITROANILINE	0.00		920.00	ט	ט
4-HITROPHENOL	0.00		920.00	ט	ขว
CENAPETERES	0.00		380.00	U	U
ACENAPETHYLENE	0.00		380.00	U	ט
Anthracene	0.00		380.00	U	מ
Benzo (a) anteracene	0.00		380.00	ט	ט
Benzo (a) pyrene	0.00		380.00	U	U
Benso (B) Fluoranthene	0.00		380.00	ช	Ū
BENSO(G, H, I) PERYLENE	0.00		380.00	מ	ט
Benso (x) fluoranthene	0.00		380.00	ប	Ū
BIS (2-CHLOROETHOXY) METHANE	0.00		380.00	U	Ū
BIS(2-CHLOROETHYL)ETHER	0.00		380.00	ט	บว
BIS(2-ETHYLHEXYL)PHTHALATE	100.00	µg/kg	0.00	J	R
BUTYLBENSYLPHTHALATE	0.00		380.00	U	บJ
Carbaiole	0.00	1	380.00	U	ชว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Comments Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1085

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1076

ASSOCIATED MB : SBLK38B

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CERYSEEE	0.00		380.00	מ	מ
DI-H-BUTTLPHTHALATE	68.00	µg/kg	0.00	3	R
DI-H-OCTYLPHIRALATE	0.00		380.00	ש	ซม
DIBENS (A, E) ANTERACENE	0.00		380.00	ū	ū
DIBENSOFURAN	0.00		380.00	ט	Ø
DISTRYLPSTRALATE	0.00	1	380.00	Ū	D
DINGTHYLPHYMALATE	0.00	T	380.00	ט	U
PLUGRANTHENE	0.00		380.00	ט	U
PLUGRENE	0.00	1	380.00	ט	U
HEXACELOROBENZENE	0.00		3\$0.00	U	U
REXACELOROBUTADIENE	0.00		380.00	U	ט
REXACELOROCYCLOPENTADIENE	0.00		380.00	ū	DJ
HEXACHLOROSTHAMS	0.00		380.00	ט	បរ
INDEMO(1,2,3~CD)PYRENE	0.00		380.00	ט	ט
ISOPHORONE	0.00		380.00	ס	U
H-HITROSO-DI-H-PROPYLANINE	0.00	1	380.00	U	נט
W-WITROSODIPHENYLAMINE (1)	0.00		380.00	O	ชิวิ
Haphtealene	0.00		380.00	ט	ש
MITROBENSENE	0.00		380.00	ט	a
PENTACELOROP REMOL	0.00		920.00	ט	ซฮ
PHENANTERENE	0.00		380.00	ט	ט
PREMOL	0.00		380.00	ש	U
PYREME	0.00		380.00	U	U
				1	

PROJECT: NEVADA AIR NATIONAL GUARD

Final CHARLES SURMARY REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1086

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1076

ASSOCIATED NB : SBLK38B

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	OFinal
1,2,4-TRICHLOROBEHSENS	0.00	ì	380.00	O	ט
1,2-DICELOROGENSENS	0.00		380.00	D	ש
1,3-DICELOROGENSERE	0.00		380.00	ס	U
1,4-DICHLOROSENSENS	0.00	1	380.00	B	0
2,4,5-TRICELOROPERIOL	0.00	1	920.00	ש	0
2,4,6-TRICELOROPERIOL	0.00		380.00	U	ש
2,4-DICHLOROPHENOL	0.00		380.00	U	U
2,4-DIMSTRYLPERIOL	0.00		380.00	ש	D
2,4-DINITROPHENOL	0.00		920.00	U	DJ
2,4-DIWITROTOLUENE	0.00		380.00	ט	ט
2,6-DINITROTOLUENE	0.00		380.00	ט	U
2-CHLORONAPHTHALENE	0.00		380.00	U	U
2-CHLOROPHENOL	0.00		380.00	U	ט
2-HETEYLHAPETHALEHE	0.00		380.00	U	U
2-METEYLPHENOL	0.00		380.00	U	מ
2-HITROAHILINE	0.00		920.00	U	53
2-NITROPHENOL	0.00		380.00	U	U
3,3'-Dichlorobenzidine	0.00		380.00	ט	บง
3-NITROANILINE	0.00		920.00	ט	ש
4,6-DINITRO-2-METHYLPHRHOL	0.00		920.00	ט	DJ
4-Brohophenyl-Phenylether	0.00		390.00	U	ש
4-CHLORO-3-METHYLPHENOL	0.00		380.00	ט	ט
4-CELOROANILINE	0.00	i	380.00	U	UJ
4-CHLOROPHENYL-PHENYLETHER	0.00	İ	380.00	U	U
4-METHYLPHENOL	0.00	1	380.00	ט	ū
4-WITROAWILINE	0.00	<u> </u>	920.00	U	U
4-WITROPHENOL	0.00	<u> </u>	920.00	U	ឃ
ACENAPHTHENE	0.00		300.00	U	U
ACERAPETHYLENE	0.00		380.00	U	ש
ANTERACENE	0.00		380.00	U	ט
BENSO(A) ANTERACENE	0.00		300.00	ט	U
BENEO(A) PYRENE	0.00		380.00	ū	U
BENZO(B) PLUORANTHEME	0.00		380.00	U	ט
BENEO(G, E, I) PERYLENE	0.00		380.00	U	Ū
BENSO(X) FLUORANTHENE	0.00		380.00	U	ט
BIS (2-CHLOROETHOXY) NETHANE	0.00		380.00	U	U
BIS(2-CELOROSTHYL)STEER	0.00		380.00	U	ชง
BIS(2-ETHYLHEXYL)PHTHALATE	110.00	µg/kg	0.00	J	R
SUTYLBENSYLPHTEALATE	0.00		380.00	U	ชิง
CARBASOLE	0.00	t	380.00	ט	UJ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1086 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1076

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK38B

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

0.00		380.00	U	T
		L	<u></u>	U
	µg/kg	0.00	3	R
0.00		380.00	a	ฒ
0.00		380.00	U	Ū
0.00		380.00	ס	ש
0.00		380.00	ט	U
0.00		380.00	Ū	U
0.00		380.00	U	Ø
0.00		380.00	ט	O
0.00		380.00	U	ט
0.00		380.00	ש	ט
0.00		380.00	U	ซง
0.00		380.00	D	ซฮ
0.00		360.00	U	ש
0.00		380.00	Ø	ש
0.00		380.00	ס	ซง
0.00		380.00	U	ซร
0.00		380.00	ט	ט
0.00		380.00	ט	ט
0.00		920.00	ט	ซฮ
0.00		300.00	ט	ס
0.00		380.00	D	ט
0.00		380.00	U	ש
	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00 0.00 380.00	0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U 0.00 380.00 U

PROJECT: NEVADA AIR NATIONAL GUARD Final Summary

REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1087 ANALYSIS TYPE : BNA

SDG: 1076

SAMPLE TYPE: SAMPLE MATRIX: S SDG: 1076 ASSOCIATED MB: SI ASSOCIATED MB : SBLK38B

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QTinal
1,2,4-TRICHLOROSENEENE	0.00		440.00	U	a
1,2-DICELOROBENSENS	0.00	1	440.00	U	ט
1,3-DICHLOROSSHEEME	0.00		440.00	U	ט
1,4-DICHLOROBENSEME	0.00	1	440.00	B	ס
2,4,5-TRICHLOROPHEMOL	0.00	1	1100.00	U	U
2,4,6-TRICELOROPERMOL	0.00	1	440.00	U	U
2,4-DICELOROPEEROL	0.00	1	440.00	ס	ט
2,4-dimethylphenol	0.00	1	440.00	ס	U
2,4-DINITROPERIOL	0.00		1100.00	ט	ชม
2,4-diwitrotoluene	0.00		440.00	ū	U
2,6-dinitrotoluene	0.00		440.00	U	U
2-CHLORONAPHTRALENE	0.00		440.00	U	ט
2-CHLOROPHENOL	0.00		440.00	ט	ט
2 – Kethylkapetralene	0.00		440.00	U	U
2-KETHYLPHENOL	0.00		440.00	ט	U
2-WITROAMILIME	0.00		1100.00	ט	W
2-WITROPHENOL	0.00		440.00	ט	U
3,3'-DICHLOROBENZIDINE	0.00		440.00	U	ชม
3-NITROANILINE	0.00	1	1100.00	ט	ū
4,6-DIWITRO-2-METHYLPHENOL	0.00		1100.00	מ	ខរ
I-Bronophenyl-Phenylether	0.00		440.00	מ	ם
1-CELORO-3-METHYLPHENOL	0.00		440.00	ט	ט
-celoroaniline	0.00		440.00	ס	บว
A-Chlorophenyl-Phenylether	0.00	i	440.00	ט	U
i – Methylphenol	0.00		440.00	ט	Ū
-WITROANILINE	0.00		1100.00	ש	U
4-HITROPHENOL	0.00		1100.00	ם	ชม
СЕНАРИТИЕИ В	0.00		440.00	ช	ט
ACEKAPETEYLENE	0.00		440.00	a	ט
anthracene	0.00		440.00	U	ט
Benso (a) anteracene	0.00		440.00	ט	ט
Benio (a) Pyrene	0.00		440.00	ס	ט
Benso (B) Pluorantheme	0.00		440.00	U	ס
BENZO(G, H, I) PERYLENE	0.00		440.00	a	ט
Benso(x) Pluoranthene	0.00		440.00	ט	ט
BIS(2-CHLOROETHOXY)METHAME	0.00		440.00	ט	Ū
BIS(2-CHLOROETHYL)ETHER	0.00		440.00	ט	ชม
BIS(2-ETHYLHEXYL)PHTHALATE	110.00	µg/kg	0.00	3	R
BUTYLBENSYLPHTHALATE	0.00		440.00	ט	ซ
Carbasole	0.00		440.00	ט	UJ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1087

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1076

ASSOCIATED MB : SBLK38B

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
CERYSEIF	0.00	1	440.00	Ū	Ū
DI-M-BUTYLPHTEALATE	96.00	µg/kg	0.00	J	R
DI-N-OCTYLPHTHALATE	0.00		440.00	Ū	IJ
DIBENS (A, E) ANTERACENE	0.00		440.00	U	ט
DIBENSOPURAN	0.00		440.00	ū	U
DISTRYLPSTRALATE	0.00		440.00	U	ט
DIMETHYLPHTRALATE	0.00		440.00	σ	Ū
PLUORANTHEME	0.00		440.00	Ū	ט
PLUORENE	0.00		440.00	ט	U
HEXACHLOROBENSENS	0.00		440.00	ū	Ū
MEXACHLOROBUTADIEME	0.00		440.00	ū	Ū
HEXACELOROCYCLOPENTADIENE	0.00		440.00	ū	យ
HEXACELOROSTEANE	0.00		440.00	Ū	ชง
INDEMO(1,2,3-CD)PYRENE	0.00		440.00	ū	ש
ISOPHOROGE	0.00		440.00	U	Ū
N-NITROSO-DI-N-PROPYLAMINE	0.00		440.00	ט	ซว
N-NITROSODIPHENYLAMINE (1)	0.00		440.00	ū	עט
NAPHTHALENE	0.00		440.00	U	U
MITROBENIENE	0.00		440.00	ט	ŭ
PENTACHLOROPHENOL	0.00		1100.00	Ū	บัง
PHENANTHRENE	0.00		440.00	U	ט
PHENOL	0.00		440.00	ט	U
PYRENE	0.00	1	440.00	U	U

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1089

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

: BNA SDG : 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICELOROBENZENE	0.00		380.00	ט	U
1,2-DICELOROSENSENS	0.00		380.00	U	U
1,3-DICELOROBENSENS	0.00		380.00	U	ט
1,4-DICELOROSENSEME	0.00		380.00	U	U
2,2'-ONTBIS (1-CHLOROPROPAME)	0.00		380.00	U	ಬ
2,4,5-TRICKLOROPHENOL	0.00		920.00	U	ט
2,4,4-Tricklorophenol	0.00		380.00	U	U
2,4-dichlorophemol	0.00		380.00	Ø	Ū
2,4-dimetrylphenol	0.00		380.00	ש	U
2,4-dimitrophemol	0.00		920.00	ū	យ
2,4-dimitrotolurme	0.00		380.00	U	ಬ
2,4-DIWITROTOLUEME	0.00		380.00	ם	ប
2-CHLOROMAPHINALENE	0.00		380.00	U	U
2-CHLOROPHENOL	0.00		300.00	U	U
2 – METHYLHAP HTEALENE	0.00		300.00	U	σ
2-METHYLPHEMOL	0.00		380.00	ם	ū
2-HITROANILINE	0.00		920.00	U	บว
2-MITROPHENOL	0.00		380.00	ט	เก
3,3'-DICHLOROBENIIDINE	0.00		380.00	ם	ชว
3-HITROAHILIME	0.00		920.00	ū	ชว
4,6-dimitro-2-methylphemol	0.00	Ì	920.00	ט	ซฮ
4-bronophenyl-phenylether	0.00		380.00	ט	מ
4-chloro-3-methylphenol	0.00		380.00	U	បរ
4-chloroaniline	0.00		380.00	a	ชง
4-CHLOROPHENYL-PHENYLETHER	0.00		380.00	ש	ט
4-METHYLPHENOL	0.00		380.00	ū	ט
4-NITROANILINE	0.00		920.00	ט	ซฮ
4-NITROPHENOL	0.00		920.00	ט	ชม
ACEKAPRTHENE	0.00		380.00	U	U
acenaphthylene	0.00		380.00	U	U
ANTERACENE	0.00		380.00	U	ט
Benso(A) anteracene	0.00		380.00	ט	ט
Beneo(A) Pyrene	0.00		380.00	ט	U
Beneo (B) Pluorantheme	0.00		380.00	ט	ט
Benio(g, e, i) perylene	0.00		380.00	U	ט
BENSO(K) PLUORANTHENE	0.00		380.00	ט	ซง
BIS (2-CHLOROETHOXY) METHAME	0.00		380.00	ט	U
BIS(2-CHLOROETHYL)ETHER	0.00		380.00	ט	U
BIS(2-ETHYLHEXYL)PHTEALATE	210.00	µg/Kg	0.00	3	J
BUTYLBENIYLPETHALATE	0.00	[380.00	ט	บว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1089 ANALYSIS TYPE: BNA SAMPLE TYPE :

SAMPLE MATRIX : S

SDG : 1089

ASSOCIATED MB : SBLK36

TRIP BLANK: 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
Carbasols	0.00		380.00	ט	ט
CERYSENE	0.00		380.00	ט	U
DI-H-BUTYLPETEALATE	0.00		380.00	U	พ
DI-M-BUTYLP HTEALATS	120.00	µg/Kg	0.00	N	R
DI-H-OCTYLPHTRALATE	0.00		380.00	ש	ชว
Dibens (a, e) anteracene	0.00		380.00	U	Ū
DIBBHSOPURAH	0.00		380.00	U	U
DISTEYLPETSALATS	0.00		380.00	ם	U
DIGETEYLPETEALATE	0.00	T	380.00	ט	U
PLUORANTHEMB	0.00	T	380.00	U	a
PLUORENE	0.00	1	380.00	ט	Ū
HEXACHLOROBENS END	0.00		380.00	ט	ชว
HEXACELOROSUTADIENS	0.00	1	300.00	U	U
HEXACHLOROCYCLOPENTADIENE	0.00		380.00	U	ชว
HEXACHLOROETHAME	0.00		380.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00		380.00	ט	យ
ISOPHORONE	0.00		380.00	U	ชง
N-HITROSO-DI-H-PROPYLAMINE	0.00		380.00	ū	מ
M-HITROSODIPHENYLAMINE (1)	0.00		380.00	ū	ชว
Kapetralene	0.00		380.00	U	Ū
nitrobeniene	0.00	T	380.00	ט	ט
PENTACHLOROPHENOL	0.00		920.00	ט	ŭ
Phenanthrene	0.00		380.00	ט	a
Phenol.	0.00		380.00	U	U
PYRENE	0.00	T	380.00	ש	U

PROJECT: MEVADA AIR NATIONAL GUARD

Final CHARGE Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1090 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1089 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Compentration	Unita	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROSENSEMS	0.00		400.00	ש	ט
1,2-DICHLOROBENSENE	0.00		400.00	ש	D D
1,3-DICHLOROBERSENE	0.00		400.00	U	U
1,4-DICELOROBENSENE	0.00		400.00	U	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		400.00	U	03
2,4,5-TRICKLOROPHENOL	0.00		980.00	U	U
2,4,6-TRICELOROPHENOL	0.00		400.00	U	U
2,4-DICHLOROPHENOL	0.00		400.00	U	U
2,4-DIMETEYLPHENOL	0.00		400.00	U	U
2,4-DINITROPHRHOL	0.00		980.00	U	ชง
2,4-DIMITROTOLUEME	0.00		400.00	U	UJ
2,6-DIMITROTOLUMB	0.00		400.00	D	ט
2-CHLOROWAPHTHALENE	0.00		400.00	U	ט
2-CHLOROPHENOL	0.00		400.00	ט	U
2-Nethylkaphtralene	0.00		400.00	U	ש
2-KETEYLPERIOL	0.00		400.00	ט	U
2-HITROANILINE	0.00		980.00	U	753
2-HITROPHENOL	0.00		400.00	ט	ਘ
3,3'-DICHLOROBENSIDINE	0.00		400.00	ū	លរ
3-WITROANILINE	0.00		980.00	σ	ល
4,6-DINITRO-2-METHYLPHENOL	0.00		980.00	ū	83
4-BROMOPHENYL-PHENYLETHER	0.00		400.00	U	ש
4-CHLORO-3-METHYLPHENOL	0.00		400.00	Ū	ชิง
4-CELOROANILINE	0.00		400.00	ט	ชิงิ
4-CELOROPHENYL-PHENYLETHER	0.00		400.00	U	ט
4-METHYLPHENOL	0.00		400.00	U	U
4-WITROANILINE	0.00	1	980.00	ט	ซฮ
4-WITROPHENOL	0.00	1	980.00	U	เก
ACRHAPHTHEMB	0.00		400.00	U	ט
ACEKAPETHYLENE	0.00		400.00	ט	U
ANTERACENE	0.00		400.00	ซ	U
BENSO(A)ANTHRACENE	0.00		400.00	U	U
BENSO(A) PYRENE	0.00	1	400.00	U	U
BENZO(B) FLUORANTHENE	0.00		400.00	U	U
BENSO(G, E, I) PERYLENS	0.00		400.00	U	ט
BENSO(R)FLUORANTHENE	0.00		400.00	U	เม
BIS (2-CHLOROETHOXY) METHAME	0.00		400.00	U	υ
BIS(2-CHLOROSTEYL) STEER	0.00		400.00	U	ט
BIS(2-ETHYLHEXYL)PHTRALATE	100.00	µg/Kg	0.00	3	J
BUTYLBENEYLPHTHALATE	0.00	T	400.00	U	ียว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1090

SAMPLE TYPE : SDG : 1089 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SI

ASSOCIATED NB : SBLK36

TRIP BLANK: 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
CARBASOLE	0.00		400.00	ש	ש
CERYSENS	0.00		400.00	Ū	0
DI-H-BUTYLPHTRALATE	0.00		400.00	a	เม
DI-H-BUTYLPHTHALATH	69.00	µg/Kg	0.00	3J	R
DI-H-OCTYLPHTHALATE	0.00		400.00	מ	03
Direns (A, E) Anteracens	0.00		400.00	U	ש
DISTRICTURAR	0.00		400.00	ש	ט
DISTRYLPSTEALATS	0.00		400.00	U	ם
DINGTEYLPHTEALATE	0.00		400.00	U	U
PLUGRANTHENE	0.00		400.00	ū	a
PLUORENE	0.00		400.00	ם	ש
MEXACHLOROSENSENE	0.00		400.00	U	w
HEXACHLOROBUTADIENE	0.00		400.00	a	ט
EEXACELOROCYCLOPENTADIENE	0.00		400.00	ס	ซฺม
MEXACELOROETHANE	0.00		400.00	a	מ
INDENO(1,2,3-CD)PYRENE	0.00		400.00	U	ชม
ISOPHORONE	0.00		400.00	ש	TJ TJ
N-WITROSO-DI-W-PROPYLAMINE	0.00		400.00	ט	ט
N-NITROSODIPHENYLAMINE (1)	0.00		400.00	ט	ซฮ
Naphthalene	0.00		400.00	ש	U
NITROBENSENE	0.00		400.00	ט	ש
PENTACHLOROPHENOL	0.00		980.00	מ	ט
PHENANTHRENE	0.00		400.00	U	U
PHENOL	0.00	Ī	400.00	U	ש
PYREKE	0.00		400.00	U	U
	<u> </u>				1

PROJECT: MEVADA AIR MATIONAL GUARD

Finel CHARGE Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE 4:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1091 ANALYSIS TYPE : BMA SAMPLE TYPE : SDG : 1089 SAMPLE MATRIX : 8 ASSOCIATED NB : SELK36

TRIP BLANK: 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gCode	Grinel
1,2,4-TRICHLOROBERIES	0.00		390.00	U	Ø.
1,2-DICELOROSSIESES	0.00		390.00	U	
1,3-DICELOROSSHEEME	0.00		390.00	0	U
1,4-DICELOROBENIENE	0.00		390.00	•	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		390.00		w
2,4,5-TRICELOROPERIOL	0.00		290.00		•
2,4,4-ERICELOROPERIOL	0.00		390.00	10	v
2,4-DICELOROPERIOS.	0.00		390.00	0	•
2,4-DIMETEYLPHENOL	0.00		390.00	U	U
2,4-DINITROPERIOL	0.00		390.00	U	83
2,4-DINITROTOLUBNE	0.00		390.00	ש	ซว
2,6-DINITROTOLUBNS	0.00		390.00	n	U
2-CHLOROHAPETEALERS	0.00		390.00	U	v
2-CELOROPHENOL	0.00		390.00	U	U
2-NETSYLHAPHTEALSHE	13000.00	pg/kg	0.00		
2-METRYLHAPETEALENE	0.00		390.00	U	U
2-METHYLPHENOL	0.00		390.00	ש	U
2-HITROAHILINE	0.00		390.00	ש	ᅖ
2-HITROPEENOL	Ů.00		390.00	D	03
3,3'-DICELOROSENSIDINE	0.00		390.00	U	83
3-HITROAHILINE	0.00		390.00	ש	w
4,6-DIWITRO-2-NETHYLPHENOL	0.00	Ì	390.00	n n	ष्य
4-BROMOPHENYL-PHENYLETHER	0.00		390.00	U	U
4-CELORO-3-METRYLPHENOL	0.00		390.00	v	ซร
4-CHLOROANILINE	0.00		390.00	U	03
4-CHLOROPHENYL-PHENYLETHER	0.00		390.00	U	U
(-METEYLPRENOL	0.00		390.00	U	U
4-WITROAWILINE	0.00		390.00	10	ซ์
1-NITROPHENOL	0.00		390.00	U	93
MENAPHTHENS	1300.00	µg/Rg	0.00	J	3
MCENAPHTHENE	0.00		390.00	U	U
MCENAPHTHYLENB	0.00		390.00	ט	U
MITERACENE	2000.00	µg/Kg	0.00	3	3
AFTHRACENE	0.00		390.00	U	U
BENSO(A)ANTERACENS	5200.00	µg/Kg	0.00	3	3
DENSO(A) ANTERACENE	0.00		390.00	ש	U
BENEO(A) PYRENE	0.00		390.00	U	U
NEWSO(A) PYREWE	4600.00	µg/kg	0.00	3	J
BENSO(B) FLUORANTHENS	9000.00	µg/Rg	0.00	 	+
SENSO(B) PLUORANTHEME	0.00		390.00	0	10

PROJECT: NEVADA AIR NATIONAL GUARD

Pinal Summary REVIEWER: DEMNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE \$:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1091 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1089 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gCode	Grinal
BEHIO(G, E, I)PERYLEHE	2600.00	149/Eg	0.00	3	3
BENSO(G, R, I) PERYLENE	0.00		390.00	U	0
BENSO(X) FLUORANTHUNE	0.00		390.00	Ū	w
BENSO(X)FLUORANTEENS	9000.00	µ9/%g	0.00		J
BIS (2-CELOROSTHOXY) METERME	0.00	1	390.00	U	U
BIS(2-CELOROSTEYL) STEER	0.00		390.00	U	ש
BIS(2-STEYLERXYL)PETRALATE	0.00		390.00	U	U
BUTTLBENS YLPETEALATE	0.00		390.00	U	w
Carbasols	0.00		390.00	U	U
CARBASOLE	1700.00	µg/kg	0.00	J	J
CERYSINS	0.00		390.00	U	U
CERYSINE	6300.00	µg/Kg	0.00	J	J
DI-H-BUTTLP STEALATE	0.00		390.00	U	เม
DI-H-OCTYLPHTHALATE	0.00		390.00	ū	ซฮ
DIBERS (A, E) ANTERACENS	0.00	1	390.00	ט	U
DIBENSOFURAN	0.00		390.00	U	U
DISTRYLPSTRALATE	0.00	 	390.00	U	ט
DINETHYLPHTHALATE	0.00		390.00	U	U
PLUORANTHEME	13000.00	µq/Kq	0.00	<u> </u>	
PLUORANTHEME	0.00		390.00	U	U
PLUORENE	0.00		390.00	U	ט
PLUORENE	1000.00	µg/kg	0.00	J	J
HEXACHLOROBENIEWE	0.00		390.00	U	ซฮ
mexacelorobutadiene	0.00	1	390.00	ū	ט
HEXACELOROCYCLOPENTADIENE	0.00		390.00	ט	ชง
eexaceloroethane	0.00		390.00	ū	U
INDENO(1,2,3-CD)PYRENE	2700.00	µg/Xg	0.00	3	3
INDENO(1,2,3-CD)PYRENE	0.00	1	390.00	U	ซง
ISOPBOROUR	0.00		390.00	υ	ชม
W-WITROSO-DI-W-PROPYLAMINE	0.00		390.00	U	ט
N-WITROSODIPHENYLAMINE (1)	0.00		390.00	U	ชง
MAPHTHALENS	0.00	1	390.00	U	ט
KAPETEALEKE	11000.00	µg/Rg	0.00	1	1
WITROSENSENS	0.00	1	390.00	U	ש
PENTACHLOROPHENOL	0.00	1	390.00	U	U
PERMATUREUR	0.00	1	390.00	a	U
PHERAPTHREES	11000.00	µg/kg	0.00		
PERMOL	0.00	†	390.00	U	U
PYRENE	0.00	†	390.00	U	U
PYREME	16000.00	µq/Rq	0.00	 	1

PROJECT: MEVADA AIR NATIONAL GUARD

Pinel Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1092 ANALYSIS TYPE : BNA

SAMPLE TYPE : SDG : 1089

SAMPLE MATRIX : S ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gcode	grinel
1,2,4-TRICELOROSENSENS	0.00		410.00	U	U
1,2-DICELOROSENSENS	0.00		410.00	U	U
1, 3-DICKLOROSKISENE	0.00	1	410.00	U	U
1,4-DICELOROSENSENE	0.00	1	410.00	U	U
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		410.00	U	ซร
2,4,5-TRICELOROPERIOL	0.00	†	990.00	U	U
2,4,6-TRICELOROPERIOL	0.00	1	410.00	U	U
2,4-DICHLOROPHENCL	0.00		410.00	U	U
2,4-DIMETHYLPHENOL	0.00	1	410.00	U	U
2,4-DINITROPHENOL	0.00		990.00	U	ซฮ
2,4-DINITROTOLUENE	0.00	1	410.00	ū	ชม
2,6-DIWITROTOLUENE	0.00	1	410.00	ט	ū
2-CELORORAPETHALENE	0.00	1	410.00	U	ט
2-CHLOROPHENOL	0.00		410.00	U	U
2-KETEYLKAPETHALEKE	0.00		410.00	ū	ט
2-Keteylkapethaline	480.00	µg/Kg	0.00		
2-KETEYLYERKOL	0.00	1	410.00	ט	U
2-HITROAHILINE	0.00		990.00	U	עט
2-NITROPHENOL	0.00		410.00	U	ซฮ
3,3'-DICHLOROSENSIDINE	0.00		410.00	Ü	เม
3-NITROANILINE	0.00		990.00	U	យ
4,6-divitro-2-keteylphenol	0.00	1	990.00	U	เม
4-Bronophenyl-Phenylether	0.00	1	410.00	U	ט
4-CHLORO-3-NETHYLPHENOL	0.00		410.00	U	เม
4-celoromiling	0.00		410.00	U	ชิงิ
4-CHLOROPHENYL-PRENYLETHER	0.00		410.00	ט	U
4-KETEYLPERIOL	0.00		410.00	ט	ט
4-WITROAWILINE	0.00	1	990.00	ū	03
4-HITROPERSOL	0.00		990.00	U	93
ACENAP RTHENE	0.00		410.00	ט	U
ACERAPETRYLENE	0.00		410.00	ט	U
ANTHRACENE	0.00		410.00	ט	U
BENEO(A)ANTERACENE	95.00	µg/Rg	0.00	3	J
SENSO(A) ANTERACENS	0.00		410.00	U	ט
BENSO(A) PYRENS	0.00		410.00	U	a
BENSO(A) PYRENE	58.00	µg/kg	0.00	J	3
BENEO (B) PLUORANTHENE	0.00		410.00	ט	U
BENEO(B) PLUORANTHENB	110.00	µg/Kg	0.00	J	3
BENZO(G, H, I) PERYLENE	0.00		410.00	U	U
BENSO(K) PLUORANTHEME	0.00	 	410.00	U	0.3

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1092

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	QFinal
Benso (X) Fluorantheme	110.00	µg/Kg	0.00	J	3
BIS (2-CHLOROSTHOXY) NETHAND	0.00		410.00	U	ש
BIS (2-CELOROSTEYL) STREET	0.00		410.00	ט	U
DIS(2-RTHYLERXYL)PRTHALATE	570.00	µg/%g	0.00		
BIS(2-STEYLESKYL)PETEALATE	0.00		410.00	U	U
Botylbens ylphtealate	0.00		410.00	ט	ซ
CARBASOLE	0.00		410.00	ט	Ū
CHRYSENS	70.00	14/24	0.00	3	3
DI-H-BUTYLPHYHALATE	0.00		410.00	U	W
DI-H-BUTYLPHTBALATE	53.00	µg/Kg	0.00	BJ	R
DI-H-OCTYLPHYRALATE	0.00		410.00	U	w
DIBENS (A, E) ANTERACENE	0.00		410.00	ש	ש
DIBENIOFURAN	0.00		410.00	ט	ט
DISTRYLPHTRALATE	0.00		410.00	U	U
DIRETHYLPHTHALATE	0.00		410.00	ט	ט
PLUORANTHEME	130.00	µg/Rg	0.00	3	3
PLUORANTHEWE	J.00		410.00	ū	U
PLUORENE	0.00		410.00	U	U
HEXACELOROBENS EMB	0.00		410.00	ซ	บว
HEXACHLOROBUTADIENE	0.00		410.00	ש	U
REXACELOROCYCLOPENTADIENE	0.00		410.00	σ	យ
HEXACHLOROSTHANS	0.00		410.00	U	ū
INDENO(1,2,3-CD)PYRENE	0.00		410.00	ט	ซว
ISOPHORONE	0.00		410.00	U	ซง
N-HITROGO-DI-H-PROPYLANINE	0.00		410.00	ט	U
N-NITROSODIPHENYLAMINE (1)	0.00		410.00	ט	ໝ
Naphthalene	320.00	µg/Kg	0.00	J	J
Maphthalene	0.00		410.00	ט	U
HITROBENSENE	0.00	T	410.00	U	ס
PENTACHLOROPHENOL	0.00	T	990.00	U	ש
Peenanterene	0.00	1	410.00	ט	מ
PHENANTHRENE	160.00	µg/Rg	0.00	3	J
PHENOL	45.00	µg/Kg	0.00	3	J
PYREME	250.00	µg/Kg	0.00	3	3

PROJECT: NEVADA AIR NATIONAL GUARD

Pinel Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1093

SAMPLE TYPE : SR

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICELOROSSHEEMS	0.00		410.00	ש	U
1,2-DICHLOROSENSENS	0.00		410.00	U	a
1,3-DICELOROSSHEEMS	9.00		410.00	U	ט
1,4-DICELOROSENSENS	0.00		410.00	ū	8
2,2'-OXTRIS (1-CELOROPROPAME)	0.00		410.00	a	w
2,4,5-Tricelorophenol	0.00		990.00	U	ש
2,4,4-TRICELOROPHENOL	0.00		410.00	0	U
2,4-DICTLOROPHENOL	0.00		410.00	U	U
2,4-DIMRTHYLPHENOL	0.00		410.00	U	ם
2,4-DIMITROPERSOL	0.00		990.00	a	ซ
2,4-DINITROTOLUEME	0.00		410.00	ט	เม
2,6-DINITROTOLUEME	0.00		410.00	U	U
2-CELORONAPHTEALENE	0.00		410.00	ט	U
2-CHLOROPHEMOL	0.00		410.00	Ū	U
2-METRYLHAPETHALEHE	0.00		410.00	U	U
2-METHYLMAPHTHALEME	600.00	µg/Kg	0.00		
2-MITHYLPHENOL	0.00		410.00	g	۵
2-NITROANILINE	0.00		990.00	۵	เม
2-HITROPHENOL	0.00		410.00	ט	w
3,3'-DICELOROSENSIDINE	0.00		410.00	U	ឃ
3-WITROAWILINE	0.00		990.00	ט	83
4,6-DINITRO-2-METHYLPHENOL	0.00		990.00	U	83
4-BROMOPHENYL-PHENYLETHER	0.00		410.00	a	ū
4-CELORO-3-NETHYLPHENOL	0.00		410.00	ש	เก
4-CHLOROANILINE	0.00		410.00	Ū	ซฮ
4-CELOROPEENYL-PRENYLETHER	0.00		410.00	Q	U
4-RETRYLPHENOL	0.00		410.00	ū	O
4-HITROANILINE	0.00		990.00	Ū	เก
4-HITROPERHOL	0.00		990.00	ซ	ರು
ACENAPETHENE	0.00		410.00	U	ט
ACRHAPHTHYLENE	0.00		410.00	ט	ם
ANTERACENE	0.00		410.00	ט	U
BENSO (A) ANTERACENE	0.00		410.00	U	U
BEHSO(A)ANTERACENE	73.00	µg/Kg	0.00	J	3
Beneo(A) Pyrene	0.00		410.00	ū	U
Beneo(A) Pyrene	47.00	µg/Kg	0.00	J	J
Benso(B) Fluoranthene	110.00	µg/Kg	0.00	J	J
Benso (B) Fluorantheme	0.00		410.00	ū	U
Benso(g, H, I) perylene	0.00		410.00	a	Q
BENZO(X)FLUORANTHENE	110.00	µg/Rg	0.00	J	3

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1093

SAMPLE TYPE : SR

SDG: 1089

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK36

ANALYSIS TYPE : BNA

TRIP BLANK: 1111TB FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	GFinal
Beneo (X) Fluoranteene	0.00		410.00	U	เม
BIS (2-CHLOROUTHONY) METHANS	0.00		410.00	ט	ū
BIS(2-CELOROSTEYL) STREE	0.00		410.00	a	U
DIS(2-STEYLESYL)PETEALATE	0.00		410.00	ט	U
BIS(2-STHYLESXYL)PHTEALATS	520.00	µg/Kg	0.00		
BUTYLBENEYLPETRALATE	0.00		410.00	ט	UJ
CARBASOLE	0.00		410.00	ט	U
CERYSENS	73.00	µg/kg	0.00	J	J
DI-H-BUTYLPHTHALATE	160.00	µg/kg	0.00	DJ	R
DI-M-BUTYLPHTHALATE	0.00		410.00	ū	យ
DI-H-OCTYLPHTHALATE	0.00		410.00	ס	UJ
Dibene (A, H) anteracene	0.00		410.00	U	ט
Dibensofuram	0.00		410.00	U	U
DISTEYLPETEALATE	0.00		410.00	Ū	ש
DINETHYLPHINALATE	0.00		410.00	ū	ט
PLUORANTHEME	0.00		410.00	U	ט
PLUORANTEENE	150.00	µg/Kg	0.00	J	J
FLUORENE	0.00		410.00	ט	ט
HEXACHLOROBENZENE	0.00		410.00	מ	ชว
HEXACHLOROBUTADIENE	0.00		410.00	ש	U
HEXACHLOROCYCLOPENTADIENE	0.00		410.00	ט	ชว
HEXACHLOROETHAME	0.00		410.00	ט	U
INDENO(1,2,3-CD)PYRENE	0.00		410.00	ט	UJ
ISOPHORONE	0.00		410.00	ט	ชง
N-HITROSO-DI-N-PROPYLAMINE	0.00		410.00	ט	U
M-MITROGODIPHEMYLAMINE (1)	0.00		410.00	ט	ชม
MAPETHALENE	500.00	µg/Kg	0.00		
Hapetealewe	0.00		410.00	U	U
NITROBENIENE	0.00		410.00	ט	U
PENTACHLOROPHENOL	0.00		990.00	ט	ט
PHEMANTERENE	230.00	µg/Kg	0.00	J	J
PHENANTERENE	0.00		410.00	ט	ט
PERIOL	86.00	µg/kg	0.00	J	J
PYREHE	250.00	µg/Rg	0.00	3	3

PROJECT: MEVADA AIR MATIONAL GUARD

Finel Butter Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1094

SAMPLE TYPE :

SAMPLE MATRIX : 8

ANALYSIS TYPE : BNA SDG : 1089

ASSOCIATED NB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICELOROBENSENS	0.00		400.00	U	U
1,2-DICHLOROBERTENE	0.00		400.00	0	U
1, 3-DICELOROSSERENE	0.00		400.00	B	a
1,4-DICELOROSSHEEMS	0.00		400.00	ū	U
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		400.00	U	U J
2,4,5-TRICELOROPHENCL	0.00		970.00	0	U
2,4,4-TRICELOROPHEMOL	0.00		400.00	U	U
2,4-DICELOROPHENOL	0.00		400.00	U	U
2,4-DIMITELLPHENOL	0.00		400.00	U	Ū
2,4-DINITROPHENOL	0.00		970.00	Ū	ซฮ
2,4-DINITROTOLURMS	0.00		400.00	ש	ซง
2,6-Dimitrotolurms	0.00		400.00	U	U
2-CHLOROHAPETEALEHE	0.00		400.00	ט	U
2 – CHLOROP HENOL	0.00		400.00	U	U
2-KETEYLHAPETHALEHE	180.00	µg/Kg	0.00	3	
2-NETEYLHAPETEALENE	0.00		400.00	U	U
2-METHYLPHENOL	0.00		400.00	Ū	U
2-Hitroaniline	0.00		970.00	U	ซร
2-Witrophenol	0.00		400.00	ש	ល
3,3'-DICHLOROSENSIDINE	0.00		400.00	ט	ซ
3-WITROAWILINE	0.00		970.00	U	เข
4,6-DINITRO-2-MRTHYLPHENOL	0.00		970.00	ט	ชง
4-BROMOPHENYL-PRENYLETHER	0.00		400.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		400.00	ט	บัว
4-CELOROANILINE	0.00	T	400.00	U	w
4-CHLOROPHENYL-PHENYLETHER	0.00		400.00	U	U
4-METHYLPHENOL	0.00		400.00	ט	ט
4-HITROAHILINE	0.00		970.00	U	w
4-HITROPHENOL	0.00		970.00	U	UJ
ACENAP ET EENE	0.00		400.00	U	ט
ACENAPITHENE	100.00	µg/Kg	0.00	J	J
ACENAPHTHYLENE	0.00		400.00	ט	U
ANTERACENE	0.00		400.00	ט	ט
NITERACENE	130.00	µg/Kg	0.00	3	J
BEHSO(A) ANTERACENE	0.00		400.00	ū	ט
BENEO(A)ANTHRACENE	580.00	µg/Kg	0.00		
BENSO(A) PYRENE	0.00		400.00	U	ū
BENSO(A) PYRENE	580.00	µg/Kg	0.00		
BENSO(B) FLUORANTHENE	850.00	µg/Kg	0.00	1	
Benso(B) Pluoranthene	0.00	T -	400.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Finel Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1094

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gCode	Ofinal
BEHEO(G, E, I) PERYLENE	310.00	µg/Eg	0.00	3	3
BENSO(G,H,I)PERYLENS	0.00		400.00	ū	ט
Beneo(x) pluorantneme	850.00	µg/kg	0.00		J
Beneo (X) Fluoranteene	0.00		400.00	ם	ซฮ
BIS(2-CELOROSTSONY) NETHANS	0.00		400.00	U	U
BIS(2-CELOROSTETL) STEER	0.00		400.00	ט	U
BIS(2-STEYLSEXYL)PETRALATE	0.00		400.00	ט	U
BIS(2-ETETLEENTL)PETRALATE	380.00	µg/Kg	0.00	3	3
BUTYLBENSYLPHTEALATE	0.00		400.00	ט	ชม
Carbasole	0.00		400.00	מ	U
CARBATOLE	82.00	µg/kg	0.00	3	J
CHRYSENE	660.00	µg/Kg	0.00		
CERYSENE	0.00		400.00	U	U
DI-H-BUTYLPHTEALATE	0.00		400.00	ט	ชม
DI-H-BUTYLPHTRALATE	99.00	µg/Rg	0.00	33	R
DI-H-OCTYLPHTHALATE	0.00		400.00	U	ขัว
Dibene (a, e) anteracene	0.00		400.00	ט	ט
DIBENSOPURAN	0.00		400.00	U	U
Dibensopuran	48.00	µg/Rg	0.00	J	J
DISTRYLPHIRALATE	0.00		400.00	ט	ซ
DINGTHYLPHTHALATE	0.00		400.00	ט	ט
Fluorantheme	0.00	1	400.00	U	U
FLUORANTHENE	800.00	µg/Kg	0.00		
PLUORENE	99.00	µg/kg	0.00	J	J
PLUORENE	0.00		400.00	ט	U
EEXACELOROBENSENS	0.00		400.00	ט	UJ
HEXACELOROSUTADIENE	0.00		400.00	ט	U
hexacelorocyclopentadiene	0.00		400.00	U	ซฮ
HEXACELOROETHANE	0.00		400.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00		400.00	ט	UJ
INDENO(1,2,3-CD)PYRENE	300.00	µg/Kg	0.00	J	J
ISOPHORONE	0.00	1	400.00	U	บง
N-NITROSO-DI-N-PROPYLANINE	0.00	1	400.00	ט	U
H-HITROGODIPHENYLAHINE (1)	0.00	1 "	400.00	U	ซฮ
Kaphthalene	0.00		400.00	ט	U
NAPHTRALENE	200.00	µg/kg	0.00	J	3
NITROBENSEWE	0.00	1	400.00	ט	ū
PENTACELOROPHENOL	0.00	1	970.00	U	U
PHENANTRRENE	0.00		400.00	ט	U
PERANTHRENE	580.00	µg/Kg	0.00	 	

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1094

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1089

ASSOCIATED MB : SBLK36

TRIP BLANK: 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
PERMOL	77.00	µg/Kg	0.00	3	J
PHENOL	0.00		400.06	Ū	U
PYREME	0.00		400.00	מ	ū
PYRENE	1500.00	µg/Kg	0.00		
		T	1		

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1095 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1089 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENZENE	0.00		410.00	Ū	ט
1,2-DICELOROBENSEUR	0.00		410.00	U	U
1,3-DICELOROBENSEUR	0.00	1	410.00	U	U
1,4-Dichlorobensene	0.00		410.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		410.00	ט	เก
2,4,5-TRICHLOROPHEMOL	0.00		1000.00	U	U
2,4,6-TRICHLOROPHENOL	0.00		410.00	U	U
2,4-DICELOROPHENOL	0.00	T	410.00	U	ט
2,4-DIMETHYLPHENOL	0.00	1	410.00	ū	U
2,4-DIWITROPHENOL	0.00	1	1000.00	ט	ซว
2,4-DINITROTOLUENE	0.00		410.00	ט	ឍ
2,6-DINITROTOLUBNE	0.00		410.00	ט	U
2-CELORONAPETRALENE	0.00		410.00	U	U
2-CELOROPHENOL	0.00	1	410.00	σ	U
-METHYLMAPHTHALENR	950.00	µg/Kg	0.00		
- METHYLHAPHTHALENR	0.00		410.00	U	U
-HETHYLPHENOL	0.00		410.00	U	ט
-METHYLPHENOL	99.00	µg/Kg	0.00	3	J
2-NITROANILINE	0.00	1	1000.00	U	UJ
2-NITROPHENOL	0.00	†	410.00	U	UJ
3,3'-DICELOROBENZIDINE	0.00		410.00	ט	បរ
3-NITROANILINE	0.00	†	1000.00	U	ชง
4,6-DINITRO-2-METHYLPHENOL	0.00		1000.00	U	บบ
4-BROMOPHENYL-PHENYLETHER	0.00	 	410.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00	†	410.00	U	ซฮ
4-CHLOROANILINE	0.00	1	410.00	U	บง
4-CHLOROPHENYL-PHENYLETHER	0.00		410.00	U	U
4-METHYLPHENOL	0.00	1	410.00	0	ט
4-METHYLPHENOL	120.00	µg/Kg	0.00	3	J
4-NITROANILINE	0.00	1	1000.00	U	บว
4-WITROPHENOL	0.00		1000.00	U	บว
ACEKAPHTHENE	62.00	µg/Rg	0.00	3	3
acenaphthene	0.00	†	410.00	v	U
ACENAPHTHYLENE	0.00	†	410.00	U	ט
ANTHRACENE	72.00	µg/Rg	0.00	3	J
BENSO(A)ANTERACENE	110.00	µg/Kg	0.00	3	3
BENSO(A) ANTHRACENE	0.00	1	410.00	U	ט
BENEO(A) PYRENE	0.00	1	410.00	D	ט
BENSO (B) FLUORANTHENE	0.00	†	410.00	ט	ט
Benso (B) Fluorantheke	110.00	µg/Rg		3	3
	 	1,3,		+	+

PROJECT: MEVADA AIR MATIONAL GUARD

Final demands Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE 4:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1095

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BMA

SDG : 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinal
BEHSO(G, H, I) PERYLENE	0.00		410.00	Ü	a
Benso(x) pluganterne	0.00		410.00	ט	733
BEHEO(K) PLUORAHTHEME	110.00	pg/Rg	0.00	J	J
BIS (2-CHLOROSTBOXY) METHANS	0.00		410.00	U	U
BIS(2-CHLOROSTHYL) HTHER	0.00		410.00	U	U
BIS(2-BTHYLHEXYL)PHTHALATE	0.00		410.00	U	U
BIS(2-BINYLHEXYL)PHINALATE	110.00	14/Kg	0.00	J	J
Butylbensylphterlate	0.00		410.00	Ū	gy .
CARBASOLE	52.00	µg/kg	0.00	J	J
CERYSENS	130.00	µg/Rg	0.00	J	J
DI-E-BUTYLPETEALATE	0.00		410.00	U	ซง
DI-M-BUTYLPHTEALATE	110.00	µg/kg	0.00	BJ	R
DI-H-OCTYLPHTHALATE	0.00		410.00	ט	ໝ
Dibens (A, H) anthracene	0.00		410.00	ס	ט
DIBENSOFURAN	0.00		410.00	ט	U
DISTRYLPSTEALATE	0.00	1	410.00	ū	ū
DINSTRYLPHYRALATE	0.00		410.00	ט	U
PLUORANTHEME	210.00	µg/Kg	0.00	3	3
PLUORANTHEME	0.00		410.00	ט	U
PLUORENE	0.00		410.00	ט	U
EEXACELOROSESTEEME	0.00		410.00	Ū	W
HEXACELOROSUTADIENS	0.00		410.00	U	ט
HEXACHLOROCYCLOPENTADIENE	0.00	1	410.00	U	ชว
HEXACHLOROETHANS	0.00		410.00	ט	ט
INDENO(1,2,3-CD)PYRENE	0.00		410.00	ū	យ
ISOPHOROUE	0.00		410.00	U	ซฮ
N-HITROGO-DI-N-PROPYLANINE	0.00		410.00	ט	ט
M-HITROSODIPHENYLAHINE (1)	0.00		410.00	a	ซฮ
Kaphthalene	670.00	µg/Kg	0.00		
Mapethalene	0.00		410.00	U	ט
NITROBENZENE	0.00		410.00	ט	ט
PENTACHLOROPHENOL	0.00		1000.00	ช	ט
PERMITERENZ	260.00	µg/Rg	0.00	J	J
PHENANTHRENE	0.00		410.00	ט	ū
PHEMOL	220.00	µg/Rg	0.00	J	J
PYREME	280.00	µg/Kg	0.00	J	J

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1096 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1089 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinal
1,2,4-TRICELOROBENSENE	0.00		2200.00	ט	ט
1,2-DICHLOROBENSEMB	0.00		2200.00	ū	U
1,3-DICHLOROSEWSENE	0.00		2200.00	ū	U
1,4-DICELOROBENZENE	0.00		2200.00	Ø	ש
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		2200.00	a	ซฮ
2,4,5-TRICHLOROPHENOL	0.00		5300.00	U	Ø
2,4,6-TRICHLOROPHENOL	0.00		2200.00	ט	U
2,4-DICELOROPHENOL	0.00		2200.00	U	U
2,4-DINETHYLPHENOL	0.00		2200.00	ט	U
2,4-DINITROPHENOL	0.00		5300.00	ט	ชม
2,4-DIMITROTOLUMB	0.00		2200.00	U	DJ
2,6-DINITROTOLUENE	0.00		2200.00	U	ט
2-CELORONAPETEALENE	0.00		2200.00	U	ש
2-CHLOROPHEMOL	0.00		2200.00	ש	U
2-NETHYLHAPHTHALENE	0.00		2200.00	U	ט
2-Nethylmaphthalene	2000.00	µg/%g	0.00	3	J
2-NETHYLPHENOL	0.00		2200.00	U	0
2-WITROAMILINE	0.00	1	5300.00	U	03
2-NITROPHENOL	0.00		2200.00	U	ซฮ
3, 3'-DICHLOROBENSIDINE	0.00		2200.00	10	ซร
3-HITROANILINE	0.00	†	5300.00	U	703
4,6-DINITRO-2-METHYLPHEMOL	0.00	1	5300.00	U	UJ
4-Bronophenyl-Phenylether	0.00		2200.00	ש	ט
4-CHLORO-3-METHYLPHEHOL	0.00		2200.00	ט	บว
4-CHLOROAWILINE	0.00		2200.00	U	777
4-CHLOROPHENYL-PHENYLETHER	0.00	1	2200.00	U	U
4-METHYLPHENOL	0.00	 	2200.00	U	U
4-HITROABILINE	0.00	1	5300.00	U	ชว
4-NITROPHENOL	0.00	 	5300.00	U	ชง
ACENAPHTHENE	0.00	 	2200.00	0	U
ACENAPHTHYLENE	0.00	 	2200.00	U	
ANTHRACENE	0.00	 	2200.00	U U	U
BENIO(A) ANTERACENS	0.00		2200.00	0	0
BENSO(A) PYRENE	0.00	+	2200.00	U	0
BENTO (B) FLUORANTHENE	0.00	 	2200.00	U	10
BENSO(G, E, I) PERYLENS	0.00	 	2200.00	ט	U
BENEO(K) FLUORANTHENE	0.00	 	2200.00	0	บว
BIS (2-CHLOROETHOXY) METHANE	0.00	 	2200.00	"	U
BIS (2-CHLOROETHYL) ETHER	0.00		2200.00	U	0
BIS (2-ETHYLHEXYL) PHTHALATE	0.00	1	2200.00	U	0
rerie-eruinderin) kutururin	1- 0.00	L	2200.00	ļ <u>.</u>	

PROJECT: NEVADA AIR NATIONAL GUARD

Summery Pinel REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1096 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG: 1089

SAMPLE MATRIX : S ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
Butylbeniylphtealate	0.00		2200.00	ū	UJ
CARBAIGLE	0.00		2200.00	Ø	U
CERTARIES	0.00		2200.00	Ū	a
DI-H-BUTYLPHYRALATE	0.00		2200.00	Ū	WJ
DI-H-OCTYLPHTEALATE	0.00		2200.00	Ū	w
Dibens (A, E) anteracens	0.00		2200.00	Ø	a
DISENSOFURAN	0.00		2200.00	U	U
DIETHYLPHTHALATS	0.00		2200.00	U	U
DIMETHYLPHTHALATE	0.00		2200.00	U	ס
PLUORANTRENE	300.00	µg/Eg	0.00	3	J
PLUORANTEENE	0.00		2200.00	D	ט
PLUORENE	0.00		2200.00	D	ū
HEXACELOROSENSEMS	0.00		2200.00	ט	ល
BEXACELOROBUTADIENE	0.00	1	2200.00	ט	U
HEXACELOROCYCLOPENTADIENE	0.00		2200.00	ט	เม
BEXACELOROSTRANZ	0.00		2200.00	ū	U
INDENO(1,2,3-CD)PYRENE	0.00		2200.00	D	ซ
ISOPHORONE	0.00		2200.00	ט	ឍ
N-WITROGO-DI-W-PROPYLAMINE	0.00		2200.00	U	ט
H-HITROSODIPHENTLANINE (1)	0.00		2200.00	U	ಬ
HAPETEALENE	1700.00	µg/kg	0.00	3	3
Mapetealene	0.00		2200.00	U	Ū
HITROBENSENE	0.00		2200.00	U	U
PENTACHLOROPHENOL	0.00		5300.00	ט	U
PREMANTERENE	0.00		2200.00	ט	U
Premanturene	410.00	µg/Kg	0.90	3	3
PREMOL	350.00	µg/Kg	0.00	J	J
PYREME	430.00	µg/kg	0.00	J	J

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE \$:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1097 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1089

SAMPLE MATRIX : S ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICKLOROBENSENS	0.00		340.00	ū	מ
1,2-DICELORORENSEMS	0.00	Γ	340.00	U	a
1,3-Dicalororensens	0.00		340.00	ט	ש
1,4-DICHLOROBENSENS	0.00		340.00	U	U
2,2'-OXYBIS (1-CELOROPROPARE)	0.00		340.00	U	ซฮ
2,4,5-TRICELOROPHENOL	0.00		830.00	ט	Ū
2,4,6-TRICHLOROPHHIOL	0.00		340.00	ש	Ū
2,4-dicelorophenol	0.00		340.00	ט	D.
2,4-DIMETHYLPHENOL	0.00		340.00	ש	ū
2,4-dimitrophemol	0.00		\$30.00	U	ชว
2,4-DINITROTOLUENE	0.00		340.00	U	UJ
2,6-DINITROTOLUENE	0.00		340.00	ט	U
2-CELOROHAPHTEALENE	0.00		340.00	ט	ט
2-CELOROPHENOL	0.00		340.00	U	v
2-Kethylhaphthalene	0.00	 -	340.00	U	ט
2-METHYLPHENOL	0.00	-	340.00	U	U
2-MITROANILINE	0.00		830.00	U	73
2-Nitrophemol	0.00	 	340.00	╆	עם
3,3'-DICHLOROBENSIDINE	0.00	 	340.00	ט	ชว
3-NITROANILINE	0.00	t	\$30.00	U	UJ
4,6-DINITRO-2-NETHYLPHENOL	0.00		830.00	ט	83
4-Bromophenyl-Phenylether	0.00	†	340.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00	1	340.00	U	ซฮ
4-CHLOROANILINE	0.00	 	340.00	U	ซฮ
4-CHLOROPHENYL-PHENYLETEER	0.00	 	340.00	U	U
4-NETEYLPHENOL	0.00	+	340.00	8	U
4-WITROAWILINE	0.00	 	830.00	0	83
4-NITROPHENOL	0.00	 	930.00	0	03
ACENAPHTHENE	0.00	\vdash	340.00	0	0
ACEMAPHTHYLENE	0.00	-	340.00	U	a a
ANTERACENE	0.00	 	340.00	U	ט
Benso(a) anthraceme	0.00	 	340.00	U	0
BENSO(A) ANTERACENS	40.00	µg/Xg	0.00	3	3
BENSO(A) PYRENE	0.00	7773	340.00	U	- U
BENSO(B) FLUORANTHENE	0.00	 	340.00	10	10
Benso (B) Fluoranthene	57.00	µg/Kg		3	3
BENSO(G, H, I) PERYLENE	0.00	777 79	340.00	U	ט
BENSO(K) FLUORANTHENE	57.00	µg/Kg		3	3
BENSO(K) FLUORANTHENE		ma, wa	340.00	0	
	0.00	┼—		+	
BIS (2-CHLOROSTBOXY) METHANS	0.00	<u> </u>	340.00	ס	a

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1097

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1089

ASSOCIATED MB : SBLK36

TRIP BLANK: 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Ofinal
BIS(2-CHLOROSTEYL) ETEER	0.00		340.00	ū	a
BIS(2-STRYLESXYL)PSTRALATE	100.00	µg/%g	0.00	3	J
DIS(2-STEYLESKYL)PETEALATE	0.00		340.00	D	Ð
BUTYLBENEYLPETEALATE	0.00		340.00	ū	ชม
CARBASOLE	0.00		340.00	U	ס
CERYSENS	52.00	µg/Rg	0.00	J	J
DI-H-BUTYLPHTBALATE	96.00	pg/Eg	0.00	23	R
DI-H-BUTYLPHTRALATE	0.00		340.00	U	UJ
DI-H-OCTYLPETEALATE	0.00		340.00	U	gy .
Direns (A, E) Anteracens	0.00		340.00	ū	ש
DIBENSOFURAN	0.00		340.00	U	U
DIETEYLPHTHALATE	0.00		340.00	ט	ט
DIMETRYLPHIRALATE	0.00		340.00	U	ט
PLUORANTHEME	0.00		340.00	U	ש
PLUORANTEENE	110.00	µg/Rg	0.00	3	J
PLOORENE	0.00		340.00	a	ש
HEXACELOROBENSENE	0.00		340.00	a	UJ
HEXACELOROBUTADIENE	0.00		340.00	ט	ט
HEXACELOROCYCLOPENTADIENE	0.00		340.00	ū	ឲ្យ
HEXACULOROSTRANS	0.00		340.00	ŭ	Ū
INDENO(1,2,3-CD)PYRENE	0.00		340.00	ס	63
ISOPHORONE	0.00		340.00	U	UJ
N-WITROSO-DI-W-PROPYLANIME	0.00		340.00	Ū	Q
N-NITROSODIPHENYLAHINE (1)	0.00		340.00	ט	ชง
HAPHTHALENE	0.00		340.00	U	a
MITROBENSEME	0.00		340.00	ט	מ
PENTACHLOROPHENOL	0.00		830.00	Ū	ט
PERMATERENE	0.00		340.00	U	a
PERMATERENE	130.00	µg/Rg	0.00	J	J
PRENOL	0.00		340.00	U	ט
PYREME	110.00	µg/Rg	0.00	3	J

PROJECT: MEVADA AIR MATIONAL GUARD

Final Commany REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE \$:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1098

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	OFinal
1,2,4-TRICELOROBENSENE	0.00		440.00	ט	p
1,2-DICELOROBERSENS	0.00		440.00	U	Ū
1,3-DICHLOROBENSENS	0.00	1	440.00	U	0
1,4-DICHLOROBENSERS	0.00		440.00	U	ש
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00	1	440.00	ט	UJ
2,4,5-TRICELOROPHENOL	0.00		1100.00	U	ש
2,4,6-Trichlorophenol	0.00	1	440.00	U	U
2,4-DICELOROPERMOL	0.00		440.00	U	U
2,4-dimentally memol	0.00		440.00	U	U
2,4-DINITROPHENOL	0.00		1100.00	U	UJ
2,4-DINITROTOLUEME	0.00		440.00	ū	DJ .
2,6-DINITROTOLUENE	0.00		440.00	ū	U
2-celoronaphtealene	0.00		440.00	ט	U
2-CHLOROPHEROL	0.00		440.00	ט	U
2 – NETHYLKAP ETHALENE	0.00		440.00	ש	U
2-METEYLPERIOL	0.00		440.00	ט	ש
-WITROANILINE	0.00		1100.00	U	UJ
2-WITROPHENOL	0.00		440.00	ש	យ
3,3'-DICHLOROBENSIDINE	0.00		440.00	ט	เม
3-Nitroaniline	0.00		1100.00	ט	ซง
4,6-DIWITRO-2-NETHYLPHENOL	0.00		1100.00	U	UJ
4-bromophenyl-phenylether	0.00		440.00	U	ט
4-CHLORO-3-METHYLPHENOL	0.00		440.00	U	ซฮ
4-chloroaniline	0.00		440.00	U	យ
4-CHLOROPHRNYL-PHENYLETHER	0.00		440.00	U	ū
4-METHYLPHRHOL	0.00		440.00	U	U
(-HITROAHILINE	0.00		1100.00	U	UJ
4-WITROPHENOL	0.00		1100.00	ט	מט
ACERAP HTHERE	0.00		440.00	ט	U
ACENAPHTHYLENE	0.00		440.00	ט	U
ANTHRACENE	0.00		440.00	ט	U
Benso(A) anthracene	0.00		440.00	U	ט
Benso (a) anteracene	44.00	µg/Kg	0.00	J	J
REWSO(A)PYREWE	0.00		440.00	U	U
BEWSO(B)FLUORANTHENE	0.00		440.00	U	U
BENSO(G, H, I) PERYLENE	0.00		440.00	ט	U
BEWSO (R) FLUORANTHENE	0.00		440.00	U	נט
BIS(2-CHLOROSTHOXY)METHAME	0.00		440.00	ש	U
BIS(2-CHLOROSTHYL)STHER	0.00	†	440.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	150.00	µg/Rg	0.00	3	J

PROJECT: NEVADA AIR NATIONAL GUARD

Final E Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1098 ANALYSIS TYPE : BNA

SAMPLE TYPE : SDG : 1089

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	GFinal
BIS(2-STRYLMEXYL)PHTRALATE	0.00		440.00	ט	U
DOTYLOGUSYLPETEALATS	0.00		440.00	a	53
CARBASCLE	0.00		440.00	Ū	a
CHRYSENE	0.00		440.00	ט	ט
DI-H-BUTYLPETHALATE	120.00	pg/kg	0.00	3J	R
DI-H-BUTYLPHTHALATE	0.00		440.00	ש	DJ .
DI-W-OCTYLPHTHALATE	0.00		440.00	a	83
DIBBUS (A, E) ANTERACENE	0.00		440.00	ט	0
DIBENSOFURAN	0.00		440.00	U	Ū
DIETHYLPHTRALATE	0.00		440.00	ט	Ū
DIMETHYLPHTHALATE	0.00		440.00	ש	ם
PLDORANTHEME	0.00		440.00	Ū	ס
PLDORAFTERE	96.00	µg/Kg	0.00	J	J
PLUORENE	0.00		440.00	ū	Ū
HEXACHLOROBENSEME	0.00		440.00	ט	เม
HEXACELOROSUTADIENE	0.00		440.00	ū	Ū
HEXACELOROCYCLOPENTADIENE	0.00		440.00	a	ชง
HEXACHLOROSTHAMB	0.00		440.00	ט	ם
INDENO(1,2,3-CD)PYRENE	0.00		440.00	ט	UJ
ISOPHORONE	0.00		440.00	U	03
H-WITROSO-DI-H-PROPYLAMINE	0.00		440.00	ט	ט
M-MITROSODIPHEMYLAMINE (1)	0.00		440.00	U	IJJ
Kaphtealene	0.00		440.00	ū	ט
MITROBENZENE	0.00		440.00	U	ם
PENTACHLOROPHENOL	0.00		1100.00	ซ	a
PHENANTERENE	0.00		440.00	ū	ū
PHENANTHRENE	120.00	µg/Rg	0.00	J	J
PHEMOL	0.00		440.00	U	Ū
PYRENE	99.00	µg/Kg	0.00	J	J

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1099

SAMPLE TYPE : SR

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICELOROBENIENE	0.00		420.00	ט	Ø
1,2-DICELOROBENSEME	0.00		420.00	ū	ש
1,3-Dichlorosensens	0.00		420.00	a	ā
1,4-DICELOROBENSENE	0.00		420.00	ū	a
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		420.00	a	W
2,4,5-TRICHLOROPHENOL	0.00		1000.00	۵	ש
2,4,6-TRICELOROPHENOL	0.00		420.00	ט	ס
2,4-DICHLOROPHEMOL	0.00		420.00	D	ŭ
2,4-DINETHYLPHENOL	0.00		420.00	Ū	a
2,4-DIWITROPHEMOL	0.00		1000.00	Ø	พ
2,4-DINITROTOLUENE	0.00		420.00	σ	យ
2,6-DINITROTOLUENE	0.00		420.00	ט	ס
2-CELORONAPHTHALENE	0.00		420.00	U	U
2-CHLOROPHEROL	0.00		420.00	ש	U
2-Keteylkapetralene	0.00		420.00	ש	ט
2-KETEYLPHEROL	0.00		420.00	ט	U
2-WITROAWILINE	0.00		1000.00	Ū	ชว
2-WITROPHENOL	0.00		420.00	U	W
3,3'-DICHLOROBENTIDINE	0.00		420.00	U	บว
3-WITROAWILINE	0.00		1000.00	Ū	ชม
4,6-dimitro-2-methylphemol	0.00		1000.00	U	ซฮ
4-BROMOPHENYL-PHENYLETHER	0.00		420.00	U	ט
4-CHLORO-3-METHYLPHENOL	0.00	1	420.00	ט	ซฮ
4-CHLOROANILINE	0.00		420.00	ū	บว
4-CHLOROPHENYL-PRENYLETHER	0.00		420.00	U	ט
4-METHYLPHENOL	0.00		420.00	U	ט
4-NITROANILINE	0.00		1000.00	U	บว
4-NITROPHENOL	0.00		1000.00	ט	UJ
ACERAPHTHERE	0.00		420.00	U	ט
ACEMAPHTHYLENE	0.00		420.00	ט	ט
ANTERACENE	0.00	T	420.00	ט	U
BENZO(A)ANTHRACENE	0.00		420.00	U	ט
BENSO(A)PYRENE	0.00	\vdash	420.00	U	ū
Benzo (B) Fluoranthene	0.00	t	420.00	ש	ש
BENSO(G, H, I) PERYLENE	0.00	 	420.00	ט	U
BENSO (K) FLUORANTHENE	0.00	†	420.00	U	ชร
BIS (2-CELOROSTHOXY) HETHANS	0.00	1	420.00	U	U
BIS(2-CELOROSTHYL)STEER	0.00	t	420.00	U	U
BIS(2-STHYLHEXYL)PHTHALATE	120.00	µg/Rg	0.00	J	J
BUTYLBENEYLPHTHALATE	0.00	1	420.00	U	נט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1099

SAMPLE TYPE : SR SDG : 1089 SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

ASSOCIATED NB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Ofinal
CARBASOLE	0.00		420.00	מ	ם
CERYSENS	0.00		420.00	מ	U
DI-H-BUTYLPHTHALATE	100.00	µg/Kg	0.00	BJ	R
DI-M-BUTYLPHIRALATE	0.00		420.00	ซ	បរ
DI-H-OCTYLPHTHALATE	0.00		420.00	ט	ໝ
Dibens (A, E) Anteraceme	0.00		420.00	Ū	ū
Dibensofuran	0.00		420.00	U	ס
DISTRYLPSTRALATE	0.00		420.00	U	ซ
DIMETEYLPETEALATE	0.00		420.00	ט	ש
PLUORANTERNE	0.00		420.00	ט	ū
PLUORENE	0.00		420.00	U	U
HEXACELOROBENT ENE	0.00	1	420.00	U	ឍ
HEXACHLOROBUTADIENE	0.00		420.00	ū	U
HEXACELOROCYCLOPENTADIENE	0.00		420.00	ט	ซฮ
HEXACELOROETHAME	0.00		420.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00		420.00	ט	ซ
isophorowe	0.00		420.00	U	ซ์
n-Witroso-Di-N-Propylamine	0.00		420.00	U	Ū
H-HITROSODIPHENYLAMINE (1)	0.00		420.00	ט	ชว
HAPETRALENE	0.00		420.00	ס	ט
NITROBENSENE	0.00		420.00	U	ט
PENTACHLOROPHENOL	0.00		1000.00	U	ט
PHENANTHRENE	0.00		420.00	ט	ט
PHENANTHREME	47.00	µg/Kg	0.00	J	J
PERMOL	0.00		420.00	ซ	ט
PYRENE	0.00		420.00	ט	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1100 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1089

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinal
1,2,4-TRICHLOROBENSENS	0.00		440.00	ש	U
1,2-DICELOROBENSENS	0.00		440.00	ט	U
1,3-DICHLOROBENSENE	0.00		440.00	U	ש
1,4-DICHLOROBENSENE	0.00		440.00	U	U
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		440.00	U	w
2,4,5-TRICELOROPHEMOL	0.00		1100.00	D	U
2,4,6-TRICHLOROPHINGL	0.00		440.00	U	U
2,4-dicelorophemol	0.00		440.00	ū	U
2,4-dimetrylphenol	0.00		440.00	U	0
2,4-dimitropmenol	0.00		1100.00	U	w
2,4-dimitrotolueme	0.00		440.00	ש	យ
2,6-DINITROTOLUENE	0.00		440.00	a	ט
2-chloronaphthalene	0.00		440.00	U	ש
2-CHLOROPHENOL	0.00		440.00	ט	U
2-RETHYLHAPHTHALBHE	0.00		440.00	U	ט
2-METHYLPHENOL	0.00		440.00	ט	U
2-HITROAHILINE	0.00		1100.00	U	ชว
2-MITROPHENOL	0.00		440.00	ט	UJ
3,3Dicelorobensidine	0.00		440.00	ט	W
3-NITROANILINE	0.00		1100.00	ט	ชฮ
4,6-diwitro-2-methylphenol	0.00		1100.00	ט	UJ
4-Brohophenyl-Phenylether	0.00		440.00	Ū	U
4-celoro-3-methylphenol	0.00		440.00	U	ชง
4-chloroamilime	0.00		440.00	ט	ชง
4-CHLOROPHENYL-PHENYLETHER	0.00		440.00	U	U
4-KETRYLPHENOL	0.00		440.00	ט	U
4-HITROAHILINE	0.00		1100.00	U	ซฮ
4-WITROPHENOL	0.00		1100.00	U	บว
ACEKAPETEENE	0.00		440.00	Ū	U
ACENAPHTHYLENE	0.00		440.00	U	U
ANTHRACENE	0.00		440.00	U	U
Benjo (a) anteracene	0.00		440.00	U	U
BEHSO(A) PYREWE	0.00		440.00	U	ט
BENIO(B)FLUORANTHENE	0.00		440.00	U	U
BENIO(G, E, I) PERYLENE	0.00		440.00	U	U
BENEO(K) FLUORANTHENE	0.00		440.00	U	עס
BIS(2-CHLOROETHONY) HETHANE	0.00		440.00	U	U
BIS (2-CELOROETHYL) ETHER	0.00		440.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		440.00	ט	U
BIS(2-ETHYLHEXYL)PHTHALATE	110.00	μg/Kg	0.00	3	J

PROJECT: MEVADA AIR NATIONAL GUARD

Final desirate Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1100

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BUTYLBENSYLPETEALATE	0.00		440.00	U	ชม
CARBASOLE	0.00		440.00	U	מ
CERYSENE	0.00		440.00	ס	ט
DI-H-BUTYLPHTHALATE	0.00		440.00	U	ชว
DI-H-OCTYLPHYHALATE	0.00		640.00	U	UJ
Direne (a, e) anteracene	0.00		440.00	ū	U
DIRENEOFURAN	0.00		440.00	U	U
Distrylpheriate	0.00		440.00	ט	ט
DIMETEYLPHTEALATE	0.00		440.00	U	U
PLUORANTHEME	0.00		440.00	U	U
FLUORANTHENE	49.00	µg/Kg	0.00	3	J
PLUORENE	0.00		440.00	U	ט
HEXACELOROBENIEUS	0.00		440.00	U	75.7
HEXACHLOROBUTADIENE	0.00		440.00	ū	ש
EEXACHLOROCYCLOPENTADIENE	0.00		440.00	ט	ซฮ
HEXACELOROSTRANS	0.00		440.00	a	ט
INDENO(1,2,3-CD)PYRENE	0.00		440.00	ש	ชฮ
ISOPHORONE	0.00		440.00	U	ชม
N-NITROSO-DI-N-PROPYLAMINE	0.00		440.00	ซ	ם
M-WITROGODIPHENYLAMINE (1)	0.00		440.00	ū	ซฮ
HAPETEALENS	0.00		440.00	ū	σ
MITROBENZENE	0.00		440,00	ט	ט
PENTACHLOROPHENOL	0.00		1100.00	U	ט
PHENANTHRENE	54.00	µg/Kg	0.00	J	J
Permanterens	0.00		440.00	IJ	ט
PREMOL	0.00		440.00	Ū	ט
PYRENE	56.00	µg/Kg	0.00	3	J

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1101

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

ASSOCIATED MB : SBLK36

TRIP BLANK: 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICHLOROBENSENE	0.00		450.00	U	ט
1,2-DICHLORORENSHIE	0.00		450.00	ש	ש
1,3-DICELOROBENSEME	0.00		450.00	ū	ט
1,4-DICELOROSENSENS	0.00		450.00	ט	ש
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		450.00	ט	UJ
2,4,5-TRICELOROFERNOL	0.00		1100.00	ש	Ū
2,4,6-TRICHLOROPHENOL	0.00		450.00	ט	U
2,4-DICHLOROPHENOL	0.00		450.00	ט	ש
2,4-DIMETHYLPHENOL	0.00	ł	450.00	ש	ט
2,4-DINITROPHENOL	0.00		1100.00	ט	เม
2,4-dimitrotolurme	0.00		450.00	U	ชม
2,6-DINITROTOLURME	0.00		450.00	ט	U
2-CHLORONAPHTHALENE	0.00		450.00	ט	ū
2-CHLOROPHENOL	0.00		450.00	ט	ט
2-Methylnaphthalene	0.00		450.00	บ	U
2-METHYLNAPHTHALENE	1600.00	µg/Kg	0.00		
2-METHYLPHENOL	0.00		450.00	ש	ש
2-HITROANILINE	0.00		1100.00	Ū	យ
2-HITROPHENOL	0.00		450.00	U	ಶು
3,3'-DICHLOROBENTIDINE	0.00		450.00	ט	ซฮ
3-WITROAWILINE	0.00		1100.00	ט	ซฮ
4,6-DINITRO-2-METHYLPHENOL	0.00	<u> </u>	1100.00	U	ซฮ
4-Bromophenyl-Phenylether	0.00		450.00	ט	U
4-CHLORO-3-METHYLPHENOL	0.00		450.00	ט	ชม
4-CHLOROANILINE	0.00		450.00	ט	ชฮ
4-CHLOROPHENYL-PHENYLETHER	0.00		450.00	ט	U
4-METRYLPHENOL	0.00		450.00	U	ט
4-WITROAMILIME	0.00		1100.00	ט	บป
4-NITROPHENOL	0.00		1100.00	บ	נט
ACENAPHTHENE	0.00		450.00	Ū	U
ACENAPHTHENE	54.00	µg/Kg	0.00	J	J
ACENAPHTHYLENE	0.00		450.00	U	ט
ANTHRACENE	0.00		450.00	Ū	U
Benso(A) anteracene	0.00		450.00	ט	ט
BENSO(A) PYRÉNE	0.00		450.00	Ū	ט
BENSO (B) FLUORANTHENE	0.00		450.00	U	ט
BENEO(G, H, I) PERYLENE	0.00		450.00	ט	U
Benso (K) Fluoranteene	0.00		450.00	U	บว
BIS (2-CRLOROETHOXY) METHANE	0.00		450.00	U	U
BIS(2-CHLOROETHYL)ETHER	0.00		450.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1101

SAMPLE TYPE : SDG: 1089

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

ASSOCIATED MB : SBLK36

TRIP BLANK: 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BIS(2-ETHYLHEXYL)PHTHALATS	0.00		450.00	ט	ס
BIS(2-ETHYLHEXYL)PHTHALATS	91.00	µg/kg	0.00	J	J
BUTYLBENSYLPHTHALATE	0.00		450.00	ט	UJ
CARBAIOLE	0.00		450.00	ם	מ
CHRYSENE	0.00		450.00	ם	ט
DI-H-BUTYLPCTHALATE	0.00		450.00	ט	พ
DI-N-OCTYLPSTRALATE	0.00		450.00	ס	ชง
DIBERS (A, H) ANTHRACENE	0.00		450.00	ט	U
DIBENSOFURAN	0.00		450.00	U	U
DIETHYLPHTHALATE	0.00		450.00	ם	ט
DIMETHYLPHTHALATE	0.00		450.00	U	a
FLUORANTHENE	0.00		450.00	ט	ס
FLUORENE	0.00		450.00	ט	U
HEXACHLOROBENZENE	0.00		450.00	U	υJ
HEXACHLOROBUTADIENE	0.00		450.00	ū	ū
HEXACHLOROCYCLOPENTADIENE	0.00		450.00	ט	บว
BEXACHLOROFTHANE	0.00		450.00	U	ū
INDENO(1,2,3-CD)PYRENE	0.00		450.00	ซ	ซฮ
ISOPHORONE	0.00		450.00	ט	UJ
N-MITROSO-DI-N-PROPYLAMINE	0.00		450.00	ט	U
N-MITROSODIPHENYLAMINE (1)	0.00		450.00	ט	ชม
Napetralene	1300.00	µg/Kg	0.00		
NITROBENZENE	0.00		450.00	ט	U
PENTACHLOROPHENOL	0.00		1100.00	U	U
Phenanterene	0.00		450.00	U	ט
PHENOL	0.00		450.00	ט	ט
PYRENE	0.00		450.00	ט	υ

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1102 ANALYSIS TYPE : BNA

SAMPLE TYPE : SDG : 1089

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBENSENE	0.00		390.00	Ū	U
1,2-DICELOROBENSENS	0.00		390.00	U	U
1,3-DICHLOROBENSENS	0.00	1	390.00	Ū	ū
1,4-DICHLOROBENSENE	0.00		390.00	U	U
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00	1	390.00	U	ซ
2,4,5-TRICHLOROPHENOL	0.00		950.00	U	U
2,4,6-TRICELOROPHENOL	0.00	1	390.00	ט	U
2,4-DICHLOROPHRHOL	0.00		390.00	U	U
2,4-dimetrylphrool	0.00	1	390.00	U	U
2,4-DINITROPHENOL	0.00		950.00	ט	ซฮ
2,4-dimitrotolurme	0.00		390.00	υ	IJ
2,6-DIWITROTOLUEWE	0.00		390.00	Ū	ū
2-CHLORONAPHTHALBHE	0.00		390.00	ט	ט
2-CHLOROPHENOL	0.00		390.00	U	U
2-NETHYLMAPHTRALENE	0.00	T	390.00	U	U
2-HETHYLHAPHTHALEHE	240.00	µg/Kg	0.00	3	J
2-METRYLPHENOL	0.00	1	390.00	U	ū
2-NITROANILINE	0.00		950.00	ט	ชฮ
2-NITROPHENOL	0.00		390.00	ט	บว
3,3'-Dichlorobensidine	0.00	1	390.00	ט	ชม
3-WITROAWILIWE	0.00	T	950.00	U	បរ
4,6-DINITRO-2-MBTHYLPHENOL	0.00		950.00	מ	ชม
4-bronophenyl-phenyletrer	0.00		390.00	U	ט
4-CHLORO-3-METHYLPHENOL	0.00		390.00	ט	บว
4-chloroaniline	0.00		390.00	ט	ชม
4-CHLOROPHENYL-PHENYLETHER	0.00		390.00	ט	U
4-metrylphenol	0.00		390.00	ט	Ū
4-NITROANILINE	0.00		950.00	U	ชร
4-NITROPHENOL	0.00	Γ	950.00	U	ซฮ
acenapathene	0.00		390.00	U	ט
acenapethylene	0.00		390.00	U	ט
anthraceme	0.00		390.00	Ü	ט
Benjo(a) anteracene	66.00	µg/Kg	0.00	J	3
Benio(a) anteracene	0.00		390.00	U	ט
Benio(A)Pyrene	0.00	T	390.00	ש	U
BENEO(B)FLUORANTHENE	120.00	µg/Kg	0.00	J	3
BEM10(B) FLUORANTHENE	0.00		390.00	U	ט
BENIO(G, H, I) PERYLENE	0.00		390.00	ט	ט
Benzo (K) fluoranthene	0.00	1	390.00	υ	บว
Benzo (K) fluoranthene	120.00	µg/Rg	0.00	3	J

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1102 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1089

SAMPLE MATRIX : S ASSOCIATED MB : SBLK36

ANALISIS TIPE : BNA

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB
EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 153

Compound	Concentration	Units	Instrument Detection Limit	QCode	QPinal
BIS (2-CELOROETHOXY) METHAME	0.00		390.00	ט	ū
DIS(2-CELOROSTEYL) STEER	0.00		390.00	U	ū
DIS(2-ETHYLHEXYL)PETHALATE	0.00		390.00	ט	ט
BIS(2-BTHYLHEXYL)PHTHALATE	88.00	µg/Kg	0.00	J	J
BUTYLBENZYLPHTEALATE	0.00		390.00	Ū	ซฮ
CARBASOLE	0.00		390.00	ט	ט
CERYSENE	0.00	1	390.00	U	ט
CERYSENE	67.00	µg/Kg	0.00	3	3
DI-H-BUTYLPHTHALATE	0.00		390.00	U	ซฮ
DI-H-OCTYLPHTHALATE	0.00		390.00	ט	υJ
Dibens (A, H) anthracene	0.00		390.00	ū	ט
Dibensofuran	0.00		390.00	U	ט
DIETHYLPETHALATE	0.00		390.00	U	ט
DINETHYLPHTEALATE	0.00		390.00	ט	ט
Fluorantheme	0.00		390.00	U	U
PLUORANTHENE	130.00	µg/Rg	0.00	J	J
PLUORENE	0.00		390.00	U	σ
HEXACHLOROBENIENE	0.00	1	390.00	U	บว
mexacelorobutadiene	0.00	1	390.00	U	U
HEXACELOROCYCLOPENTADIENE	0.00		390.00	U	ชง
eexaceloroethame	0.00	1	390.00	ט	ū
INDENO(1,2,3-CD)PYRENE	0.00		390.00	ט	บัง
ISOPHORONE	0.00		390.00	U	บJ
H-HITROSO-DI-N-PROPYLAMINE	0.00	1	390.00	ט	U
N-HITROSODIPHENYLANINE (1)	0.00	1	390.00	U	บัง
Kaphtealene	190.00	µg/Kg	0.00	3	3
Kaphtealene	0.00		390.00	U	U
KITROBENZENE	0.00		390.00	U	ט
PENTACELOROPHENOL	0.00	T	950.00	U	ט
PHENANTERENS	0.00		390.00	ט	U
Peranterens	90.00	µg/Rg	0.00	3	J
PHENOL	0.00		390.00	ט	U
PYREME	0.00		390.00	ט	U
PYREKE	120.00	µg/Kg	0.00	J	3

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1103 ANALYSIS TYPE : BNA

SAMPLE TYPE : SDG : 1089 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK36

TRIP BLANK: 1111TB

FIRLD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICHLOROBEREEUE	0.00		420.00	O	ט
1,2-DICELOROBENIENE	0.00		420.00	U	ū
1,3-DICELOROBENSENS	0.00		420.00	Ü	ט
1,4-DICHLOROBENSENE	0.00		420.00	U	ט
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		420.00	O	UJ
2,4,5-TRICHLOROPHRHOL	0.00		1000.00	ū	U
2,4,6-TRICHLOROPHENOL	0.00		420.00	Ø	a
2,4-DICHLOROPHENOL	0.00		420.00	ū	ט
2,4-DIMETHYLPHENOL	0.00		420.00	ט	ט
2,4-DIWITROPHENOL	0.00		1000.00	U	บร
2,4-DINITROTOLUENE	0.00		420.00	U	ชง
2,6-DINITROTOLUBNE	0.00		420.00	U	ט
2-CHLORONAPHTHALENE	0.00	<u> </u>	420.00	U	ט
2-CHLOROPHENOL	0.00		420.00	U	ū
-METHYLMAPHTHALEHE	0.00		420.00	ū	Ū
2-HETRYLPHENOL	0.00		420.00	U	U
-WITROAMILINE	0.00		1000.00	U	บัง
-WITROPHENOL	0.00		420.00	ט	บร
3,3'-DICHLOROBENTIDINE	0.00		420.00	U	บว
3-NITROANILINE	0.00		1000.00	ū	73
, 6-Divitro-2-Metrylphenol	0.00		1000.00	U	ชง
I-BRONOPHENYL-PHENYLETHER	0.00		420.00	U	U
I-CHLORO-3-METHYLPHENOL	0.00		420.00	U	UJ
4-CHLOROANILINE	0.00		420.00	ט	บว
-CELOROPHENYL-PHENYLETHER	0.00		420.00	ט	ט
(-METHYLPHENOL	0.00	<u> </u>	420.00	ū	U
4-NITROANILINE	0.00		1000.00	ט	ซร
4-WITROPHENOL	0.00		1000.00	ש	บว
MCBRAPHTHENE	0.00		420.00	ט	ט
ACENAPHTHYLENE	0.00		420.00	ט	U
anthracene	0.00		420.00	ט	U
BENSO(A)ANTHRACENE	0.00		420.00	ש	U
BENSO(A) PYRENE	0.00		420.00	ש	U
BENSO(B)FLUORANTEENE	0.00		420.00	ט	U
SENSO(G, E, I) PERYLENE	0.00		420.00	טו	ט
NEWSO(X)FLUORANTHEME	0.00		420.00	U	เม
SIS(2-CHLOROETHONY) METHANE	0.00		420.00	ט	ס
BIS (2-CHLOROETHYL) ETHER	0.00		420.00	U	U
DIS (2-ETHYLHEXYL) PHTHALATE	100.00	µg/Kg	0.00	3	3
SUTYLBENIYLPHTRALATE	0.00	 	420.00	U	03

PROJECT: NEVADA AIR NATIONAL GUARD Final Summery

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1103

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinel
CARBASOLE	0.00		420.00	ט	O
CERYSENE	0.00		420.00	۵	ū
DI-H-BUTYLPHTHALATR	0.00		420.00	ט	03
DI-H-OCTYLPHTHALATE	0.00		420.00	۵	ชง
DIBENS (A, E) ANTERACENE	0.00		420.00	ט	ט
DIBENSOFURAN	0.00	T	420.00	ט	ū
DISTRYLPHYRALATS	0.00		420.00	ט	a
DINGTHYLPHTEALATE	0.00		420.00	מ	U
PLUORANTHEME	0.00		420.00	U	U
PLUORENE	0.00		420.00	ט	ט
HEXACELOROBENSENE	0.00		420.00	ט	ชม
HEXACELOROBUTADIENE	0.00		420.00	ū	ט
HEXACELOROCYCLOPENTADIENE	0.00		420.00	σ	ប្រ
HEXACHLOROSTHANS	0.00		420.00	Ū	ט
INDENO(1,2,3-CD)PYREME	0.00	T	420.00	U	บว
ISOPHOROME	0.00		420.00	U	ซฮ
N-WITROSO-DI-N-PROPYLAMINE	0.00		420.00	ט	U
N-HITROSODIPHENYLAMINE (1)	0.00	1	420.00	U	UJ
Naphtralene	0.00		420.00	מ	۵
NITROBENSENE	0.00		420.00	ט	U
PENTACHLOROPHENOL	0.00		1000.00	ט	ū
PHEKANTERENE	0.00		420.00	ם	מ
PHENOL	0.00		420.00	ט	ט
PYRENE	0.00		420.00	ช	U
	T	1 -	1	T = T	

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1104

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	QFinal
1,2,4-TRICELOROBENSENS	0.00		460.00	U	ט
1,2-DICHLOROSSHEENE	0.00		460.00	Ū	U
1,3-DICHLOROBENSENE	0.00	1'''	460.00	U	U
1,4-DICELOROBENSENS	0.00		460.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		460.00	U	ឲរ
2,4,5~TRICELOROPHENOL	0.00		1100.00	Ū	ט
2,4,6-TRICELOROPHENOL	0.00		460.00	Ū	U
2,4-DICHLOROPHENOL	0.00		460.00	U	D
2,4-DINSTHYLPRENOL	0.00		460.00	U	ט
2,4-DINITROPHRHOL	0.00	T	1100.00	ש	ซฮ
2,4-DINITROTOLUENE	0.00		460.00	U	IJ
2,6-DINITROTOLUENE	0.00		460.00	ט	U
2-Chloronaphthalene	0.00		460.00	U	U
2-CHLOROPHENOL	0.00		460.00	U	U
2 – Methylmaphtealene	0.00		460.00	ט	U
2-METHYLPHEMOL	0.00		460.00	ט	ט
2-MITROAMILIME	0.00		1100.00	a	ขั้
2-NITROPHENOL	0.00		460.00	ū	ชฮ
3,3'-DICHLOROBENTIDINE	0.00		460.00	Ū	ชง
3-NITROANILINE	0.00		1100.00	Ū	IJ
4,6-dinitro-2-methylphenol	0.00		1100.00	ט	ซฮ
4-bronophenyl-phenylether	0.00		460.00	ū	ט
4-chloro-3-methylphenol	0.00		460.00	ū	IJ
4-CHLOROANILINE	0.00		460.00	U	ひゴ
4-CHLOROPHENYL-PHENYLETHER	0.00		460.00	Ū	ט
4-metrylphemol	0.00		460.00	ū	U
4-NITROANILINE	0.00		1100.00	ט	เม
4-NITROPHENOL	0.00		1100.00	ס	ชว
acenaphthene	0.00		460.00	ט	ט
ACRHAPHTHYLENE	0.00		460.00	ט	ט
anteracene	0.00		460.00	ט	U
Benio(A) anteracene	0.00		460.00	U	U
Benso(A) Pyrene	0.00		460.00	U	U
BENSO (B) PLUORANTHENE	0.00		460.00	ט	U
BENSO(G, H, I) PERYLENE	0.00		460.00	ט	ט
BENSO(X) FLUORANTEENE	0.00		460.00	U	ซฮ
BIS (2-CHLOROSTHONY) METRANE	0.00		460.00	U	ט
BIS (2-CHLOROSTHYL) STEER	0.00		460.00	U	U
BIS(2-STEYLEEXYL)PHTHALATE	110.00	µg/Rg	0.00	3	3
BUTYLBENZYLPHTHALATE	0.00		460.00	U	UJ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1104

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1089

ASSOCIATED MB : SBLK36

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Campound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
CARBASOLE	0.00		460.00	ט	ט
CHRYSENS	0.00	\mathbf{f}_{-}	460.00	ט	ū
DI-H-BUTYLPHTHALATH	0.00		460.00	ס	ซ
DI-H-OCTYLPHTHALATE	0.00		460.00	ם	ឃ
Dibens (A, E) Anteracene	0.00		460.00	מ	מ
DIBENSOFURAN	0.00		460.00	ם	ט
Distrylphtealate	0.00		460.00	מ	ŭ
DIMETRYLPHTRALATE	0.00		460.00	ש	ט
PLOGRAFITHEME	0.00		460.00	ש	Ū
PLUORENE	0.00		460.00	U	U
HEXACHLOROBENSEME	0.00		460.00	ט	UJ
HEXACELOROBUTADIENE	0.00		460.00	ט	Ū
HEXACHLOROCYCLOPENTADIENE	0.00		460.00	ט	บว
EEXACHLOROETHAME	0.00		460.00	ט	ū
INDENO(1,2,3-CD)PYRENE	0.00		460.00	ט	UJ
ISOPHORONE	0.00		460.00	ט	77
N-WITROGO-DI-N-PROPYLAMINE	0.00		460.00	ט	a
N-WITROGODIPHENYLAMINE (1)	0.00		460.00	ט	ชฮ
Mapetealens	0.00	1	460.00	ט	U
HITROBENSENE	0.00		460.00	ט	U
PRHTACHLOROPHENOL	0.00		1100.00	ט	ס
PHENANTHRENE	0.00		460.00	ט	U
PHENOL	0.00		460.00	ט	U
PYRENE	0.00		460.00	ט	ט

PROJECT: MEVADA AIR MATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1105

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1089

ASSOCIATED MB : SBLK37

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	GFinal
1,2,4-TRICHLOROBENSENS	0.00		420.00	ט	ט
1,2-DICELOROBENSENS	0.00	1	420.00	U	U
1, 3-DICELOROBENSENE	0.00	1	420.00	ט	U
1,4-DICELOROBENSENE	0.00	1	420.00	ט	ט
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		420.00	U	យ
2,4,5-TRICELOROPHENOL	0.00		1000.00	U	U
2,4,6-TRICHLOROPHENOL	0.00		420.00	U	U
2,4-DICELOROPHENOL	0.00		420.00	U	U
2,4-dimetrylphemol	0.00		420.00	U	U
2,4-dimethylphrmol	180.00	µg/Kg	0.00	3	J
2,4-DINITROPHENOL	0.00		1000.00	ם	w
2,4-DINITROTOLUENE	0.00		420.00	ט	UJ
2,6-DINITROTOLUENE	0.00		420.00	O	U
2 – CELORONAP ETEALENE	0.00		420.00	ט	U
2-CHLOROPHENOL	0.00		420.00	ש	ט
2-KRTEYLHAPETEALEHE	1300.00	µg/Kg	0.00		
2-Keteylnaphthalene	0.00		420.00	ש	U
2-METHYLPHENOL	٥.00		420.00	U	U
2-MITROANILIME	0.00		1000.00	ט	บว
2-WITROPHENOL	0.00		420.00	ט	ឃ
3,3'-DICELOROBENSIDINE	0.00		420.00	ט	បរ
3-HITROANILINE	0.00		1000.00	ט	บว
4,6-dinitro-2-methylphemol	0.00		1000.00	U	נט
4-Bromophenyl-Phenylether	0.00		420.00	ט	ס
4-CHLORO-3-METHYLPHENOL	0.00		420.00	U	αJ
4-chloromiline	0.00		420.00	U	ซฮ
4-CELOROPHENYL-PHENYLETHER	0.00		420.00	U	ט
4-NETHYLPHENOL	0.00		420.00	ט	Ū
4-NITROANILINE	0.00		1000.00	ช	ซฮ
4-Nitrophenol	0.00		1000.00	ט	ซฮ
acenapeterne	0.00		420.00	ט	U
ACENAPHTHYLENB	0.00		420.00	a	U
ANTERACENE	0.00		420.00	ס	ū
Benso(a) anteracene	0.00		420.00	ט	U
BENZO(A) PYRENZ	0.00		420.00	ū	U
BENSO(B) FLUORANTEENE	0.00		420.00	U	ט
BENSO(G, H, I) PERYLENE	0.00		420.00	ט	U
BENZO(K) FLUORANTHENE	0.00		420.00	ט	υJ
BIS(2-CHLOROETHOXY) HETEANE	0.00		420.00	U	ט
BIS(2-CELOROETHYL)STEER	0.00	T	420.00	ט	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1105 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1089 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK37

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BIS(2-ETHYLREXYL)PHTEALATE	0.00	1	420.00	Ū	ט
BUTYLSENSYLPETEALATE	0.00		420.00	ט	ซร
CARBASOLE	0.00		420.00	U	U
CERYSENS	0.00		420.00	ט	ט
DI-H-BUTYLPHTHALATE	0.00		420.00	ט	83
DI-H-OCTYLPHTRALATE	0.00		420.00	U	ชม
Dibens (A, R) Anteracene	0.00		420.00	U	ס
Dibensofuran	0.00		420.00	U	D
DIETEYLPHTHALATS	0.00		420.00	U	U
DINGTEYLPETEALATE	0.00		420.00	8	a
PLUORANTHEME	0.00	1	420.00	D	ט
PLUORENE	0.00		420.00	ט	Ū
HEXACELOROBENSENS	0.00		420.00	ט	ซร
HEXACELOROBUTADIENE	0.00		420.00	ט	ט
eexacelorocyclopentadiene	0.00		420.00	ט	ซฮ
HEXACELOROSTEAMS	0.00		420.00	ט	ט
INDEMO(1,2,3-CD)PYREME	0.00		420.00	U	03
ISOPHORONE	0.00		420.00	U	ชว
H-WITROGO-DI-H-PROPYLAMINE	0.00		420.00	ט	U
N-WITROSODIPHENYLAMINE (1)	0.00		420.00	U	ซง
WAPETHALENE	0.00		420.00	a	a
Napetealene	1100.00	μg/Kg	0.00		
NITROBENSENE	0.00		420.00	ט	ט
PENTACHLOROPHENOL	0.00		1000.00	ש	U
Phenanthrene	0.00		420.00	U	ט
PREMOL	98.00	µg/Kg	0.00	J	J
PHENOL	0.00		420.00	U	U
PYREME	0.00		420.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1106

SAMPLE TYPE : RE

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1089

ASSOCIATED MB : SBLKO1

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	@Code	Ofinal
1,2,4-TRICELOROBENSENS	0.00		3300.00	U	U
1,2-DICELOROBENZENE	0.00		3300.00	D	ū
1,3-DICELOROBEREERE	0.00		3300.00	D	ש
1,4-DICHLOROBENSENS	0.00		3300.00	U	U
2,2'-OKYBIS (1-CHLOROPROPAME)	0.00		3300.00	ט	พ
2,4,5-TRICELOROPHENOL	0.00		7900.00	U	ש
2,4,6-TRICELOROPHENOL	0.00		3300.00	ט	D
2,4-DICHLOROPHENOL	0.00		3300.00	U	U
2,4-DIMETHYLPHRMOL	0.00		3300.00	U	ū
2,4-DINITROPHENOL	0.00		7900.00	ש	ØJ.
2,4-DINITROTOLUENE	0.00		3300.00	U	ซม
2,6-DINITROTOLUEME	0.00		3300.00	۵	Ū
2-CHLOROMAPHTHALEME	0.00		3300.00	ט	D
2-CELOROPHENOL	0.00		3300.00	U	U
2-METEYLKAPETEALENE	0.00		3300.00	ט	ש
2-METHYLHAP STEALENS	20000.00	µg/Kg	0.00		
2-METHYLPHENOL	0.00		3300.00	ש	U
2-HITROAHILIHE	0.00		7900.00	ט	UJ
2-NITROPHENOL	0.00		3300.00	ט	พ
3,3'-DICHLOROBENZIDINE	0.00		3300.00	ש	ชง
3-WITROAWILIWE	0.00		7900.00	U	ชม
4,6-DINITRO-2-METHYLPHENOL	0.00		7900.00	U	ซฮ
4-BROMOPHENYL-PHENYLETHER	0.00		3300.00	U	ט
4-CHLORO-3-METHYLPHENOL	0.00		3300.00	ט	ชว
6-CELOROANILINE	0.00		3300.00	U	ซฮ
4-CELOROPHENYL-PHENYLETHER	0.00		3300.00	ט	U
4-HETHYLPHENOL	0.00		3300.00	ט	U
4-WITROANILINE	0.00		7900.00	ט	บป
4-WITROPHENOL	0.00		7900.00	U	ซฮ
ACENAPETHENB	0.00		3300.00	U	U
ACENAPHTHENE	350.00	μg/Rg	0.00	J	J
MCERAPHTHYLENE	0.00		3300.00	U	U
ANTERACENE	0.00		3300.00	U	U
BENSO(A) ANTERACENE	0.00		3300.00	ט	U
BENSO(A)PYRENE	0.00		3300.00	U	U
BENEO(B) FLUORANTHENE	0.00		3300.00	U	U
BENIO(G,H,I)PERYLENE	0.00		3300.00	ט	ט
BENEO(K) FLUORANTHENE	0.00		3300.00	ט	บว
BIS(2-CHLOROSTHONY)METHAMS	0.00		3300.00	ט	U
BIS(2-CHLOROSTEYL) STHER	0.00		3300.00	U	ū

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1106

SAMPLE TYPE : RE

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1089 TRIP BLANK : 1111TB

ASSOCIATED MB : SBLKO1

FIELD BLANKS: 1005FB, 1006FB EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 153

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		3300.00	ט	ט
BUTYLBENSYLPETEALATE	0.00		3300.00	ש	U J
CARBASOLE	0.00		3300.00	U	ם
CERYSENE	0.00		3300.00	ט	Ū
DI-M-BUTYLPHTHALATE	0.00		3300.00	ט	ซ
DI-M-OCTYLPHTEALATE	0.00		3300.00	ū	យ
DIBENI (A, E) ANTERACENE	0.00		3300.00	ט	ם
DIRENSOFURAN	0.00		3300.00	ט	ס
DISTHYLPHTHALATE	0.00		3300.00	ס	ס
DINGTEYLPHTEALATE	0.00		3300.00	0	ū
PLUORANTHENE	0.00		3300.00	ט	ט
FLUORENE	0.00		3300.00	ט	ט
HEXACHLOROBENTENE	0.00		3300.00	ט	บง
HEXACHLOROBUTADIENE	0.00		3300.00	ט	מ
HEXACELOROCYCLOPENTADIENE	0.00		3300.00	ט	ชม
HEXACELOROSTEANS	0.00		3300.00	ם	ט
INDEMO(1,2,3-CD)PYRENE	0.00		3300.00	ט	บบ
ISOPHORONE	0.00		3300.00	a	נט
N-HITROSO-DI-H-PROPYLAMINE	0.00		3300.00	ט	ū
N-NITROSODIPHENYLAMINE (1)	0.00		3300.00	U	ໜ
Napetralene	13000.00	µg/Kg	0.00		
HITROBENSENE	0.00		3300.00	U	ס
PENTACHLOROPHENOL	0.00	1	7900.00	ט	ט
PREKANTERENE	0.00	T	3300.00	ט	ט
PHENOL	0.00		3300.00	ט	ט
PYRENE	0.00		3300.00	U	ט
	<u>†::</u>			1	

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DEWNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1106

SAMPLE TYPE : SR

Sample Matrix : S

ANALYSIS TYPE : BNA

SDG: 1089

ASSOCIATED MB : SBLK37

TRIP BLANK: 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICELOROBENSENE	0.00	ì	\$10.00	ט	ט
1,2-DICELOROBENSENE	0.00		910.00	U	ש
1,3-Dichlororenzenz	0.00	1	\$10.00	Ū	ש
1,4-Dichlorobensene	0.00		\$10.00	ט	ט
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		910.00	U	บง
2,4,5-TRICHLOROPHENOL	0.00		2000.00	U	ט
2,4,6-TRICELOROPHENOL	0.00		810.00	ū	ש
2,4-DICHLOROPHENOL	0.00		810.00	ŭ	U
2,4-DIMETHYLPHENOL	190.00	µg/Kg	0.00	J	3
2,4-DIMETHYLPHENOL	0.00	1	810.00	ט	ט
2,4-DINITROPHENOL	0.00		2000.00	U	ष्य
2,4-DINITROTOLUENE	0.00		810.00	Ū	บัง
2,6-DINITROTOLUEME	0.00	 	#10.00	ש	U
2-CELORONAPHTHALENE	0.00	1	810.00	U	ט
2-CHLOROPHENOL	0.00		\$10.00	U	U
2-METHYLHAPHTEALEHB	0.00	1	\$10.00	ט	ט
2 – METHYLKAP ETHALENE	1200.00	µg/Kg	0.00	 	<u> </u>
2-METHYLPHENOL	0.00		\$10.00	U	U
2-HITROAHILINE	0.00		2000.00	ט	ซฮ
2-Nitrophenol	0.00	†~~	810.00	Ū	עט
3,3'-DICHLOROBENSIDINE	0.00		\$10.00	ט	ซร
3-NITROANILINE	0.00	†	2000.00	U	บว
4,6-DINITRO-2-METHYLPHENOL	0.00	 	2000.00	0	บัว
4-BROMOPHENYL-PHENYLETHER	0.00		810.00	ט	ש
4-CHLORO-3-METHYLPHENOL	0.00		810.00	ט	บว
4-CHLOROANILINE	0.00		\$10.00	U	03
-CHLOROPHENYL-PHENYLETHER	0.00	 	810.00	ū	U
4-METHYLPHENOL	0.00		\$10.00	U	ט
4-HITROANILINE	0.00	 	2000.00	U	บว
4-NITROPHENOL	0.00	1	2000.00	U	טט
ACENAPETHENE	0.00	1	810.00	 0	ט
ACENAPHTHYLENE	0.00		810.00	של	10
ANTERACENE	0.00	 	\$10.00	U	U
BENSO(A) ANTERACENS	0.00	+	810.00	70	10
BENJO(A) PYRENE	0.00	-	\$10.00	0	10
BENIO(B) FLUORANTHENE	0.00	 	810.00	70	a a
BENIO(G, H, I) PERYLENE	0.00	 	810.00	0	U
BENSO(K) FLUORANTHENE	0.00	+	810.00	<u>a</u>	ชิง
BIS (2-CHLOROETHOXY) METHANE		+		0	
	0.00	+	810.00		- 0
BIS(2-CHLOROETHYL)ETHER	0.00	1	\$10.00	ū	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENMIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1106

SAMPLE TYPE : SR

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1089

ASSOCIATED MB : SBLK37

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	grinel
bis(2-bieylhexyl)Phiealate	0.00		810.00	D	ט
BUTYLBENSYLPHTEALATE	0.00		810.00	U	w
CARBASOLE	0.00		810.60	ט	ס
CERYSENE	0.00		810.00	ט	ט
DI-H-BUTYLPHTHALATE	0.00		810.00	0	ฆ
DI-H-OCTYLPETHALATE	0.00		810.00	ū	เก
Dibens (A, H) anthracene	0.00		810.00	ט	۵
Dibensofuran	0.00		010.00	ט	ט
DISTRYLPHTEALATE	0.00		810.00	ū	U
DIRETHYLPHTHALATE	0.00		\$10.00	a	ט
PLUORANTHEME	0.00		810.00	ט	מ
FLUORENE	0.00		810.00	ש	ū
HEXACHLOROBENS EME	0.00		810.00	ט	ชง
HEXACHLOROBUTADIENE	0.00		810.00	ט	U
HEXACHLOROCYCLOPENTADIENE	0.00		#10.00	ט	ชิงิ
BEXACULOROETHANS	0.00		910.00	ט	a
INDENO(1,2,3-CD)PYRENE	0.00		\$10.00	ם	กา
ISOPHOROME	0.00		810.00	ט	ชม
N-WITROSO-DI-W-PROPYLAMINE	0.00		810.00	ט	ט
N-NITROGODIPHENYLANINE (1)	0.00		810.00	מ	IJ
Kapethalene	900.00	μg/Kg	0.00		
NITROBENIENE	0.00		810.00	ט	ט
PENTACHLOROPHENOL	0.00		2000.00	ט	ט
PHENANTHRENS	0.00		810.00	ט	ט
PHENOL	0.00		810.00	U	ט
PYREWE	0.00	1	010.00	ט	ט

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1107

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1089

ASSOCIATED MB : SBLK37

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICHLOROBENSENS	0.00		470.00	ט	U
1,2-DICELOROBENSEUS	0.00		470.00	U	υ
1,3-DICELOROBENZENE	0.00	1	470.00	U	ט
1,4-DICHLOROBENZENE	0.00		470.00	U	ט
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		470.00	U	נט
2,4,5-TRICELOROPHENOL	0.00		1100.00	ū	U
2,4,6-TRICELOROPHENOL	0.00		470.00	U	0
2,4-DICELOROPEERCL	0.00		470.00	D	D
2,4-Dimetrylphenol	210.00	µg/kg	0.00	3	3
2,4-dimetrylphenol	0.00		470.00	U	U
2,4-DINITROPHENOL	0.00		1100.00	Ū	0.7
,4-DINITROTOLUENE	0.00		470.00	U	עט
2,6-DINITROTOLUENE	0.00		470.00	ט	ט
2-CHLORONAPHTHALENE	0,00		470.00	ט	U
2-CELOROPHENOL	0.00		470.00	ש	U
- NETEYLHAPETRALENE	1300.00	µg/Kg	0.00		
-Keteylkaphtealene	0.00		470.00	ט	a
- Methylphenol	0.00		470.00	D	ט
2-HITROANILINB	0.00	1	1100.00	U	83
2-HITROPHENOL	0.00	j	470.00	ט	UJ
3,3'-DICELOROBENZIDINE	0.00	\top	470.60	U	บว
- HITROANILINE	0.00	1	1100.00	ū	บว
,6-dinitro-2-methylphenol	0.00		1100.00	U	บว
- Bronophenyl - Phenylether	0.00	T	470.00	U	U
I-CELORO-3-METHYLPHENOL	0.00	1	470.00	O	ชม
-chloroaniline	0.00		470.00	ū	ชฮ
-CHLOROPHENYL-PHENYLETHER	0.00		470.00	U	5
4-METHYLPHENOL	0.00		470.00	ט	ū
-NITROANILINE	0.00		1100.00	Ū	ชิงิ
I-NITROPHENOL	0.00		1100.00	ט	ชฮ
ACENAPRTHENE	0.00		470.00	U	Ü
ACENAPRTHYLENE	0.00	T	470.00	ū	ט
ANTERACENE	0.00		470.00	ט	ū
nemso(a)anteracene	0.00		470.00	U	U
Benzo(a) pyrene	0.00		470.00	ט	ט
Benso (B) Fluoranthene	0.00		470.00	ט	Ū
BENZO(G, H, I) PERYLENS	0.00		470.00	U	ט
BENZO(K) FLUORANTHENE	0.00		470.00	v	ซฮ
BIS(2-CHLOROETHOXY) HETHANE	0.00		470.00	ט	ט
BIS(2-CHLOROSTHYL)ETHER	0.00	1	470.00	U	υ

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1107

SAMPLE TYPE : SDG : 1089

SAMPLE MATRIX : S ASSOCIATED MB : SBLK37

ANALYSIS TYPE : BNA TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BIS(2-STHYLHEXYL)PHTHALATE	0.00		470.00	ט	ט
Butylbensylphthalatr	0.00		470.00	ש	บัว
Carbasole	0.00		470.00	ט	ט
CERYSENS	0.00		470.00	U	ט
DI-M-BUTYLPHTHALATE	0.00		470.00	ט	ໝ
DI-N-OCTYLPHTHALATE	0.00		470.00	ט	ល
Dibens (A, E) Anthracene	0.00		470.00	ט	U
DIBENSOFURAN	0.00		470.00	ט	U
DISTRYLPSTEALATS	0.00		470.00	U	ט
DINETHYLPHTHALATE	0.00		470.00	U	U
Pluorantheme	0.00		470.00	Ū	U
PLUOREME	0.00		470.00	U	U
HEXACELOROBERSENS	0.00		470.00	U	ชว
HEXACHLOROBUTADIENE	0.00		470.00	ט	U
HEXACELOROCYCLOPENTADIENE	0.00		470.00	ש	ชว
HEXACHLOROSTHANS	0.00		470.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00		470.00	Ū	ชว
ISOPHORONE	0.00		470.00	ū	UJ
n-nitroso-di-n-propylamine	0.00		470.00	ט	ט
N-HITROGODIPHENYLANINE (1)	0.00		470.00	U	ชว
NAPHTHALENE	0.00		470.00	U	ט
HAPETHALENE	930.00	µg/Kg	0.00	T	
nitrobenzene	0.00		470.00	U	Ū
PENTACHLOROPHENOL	0.00		1100.00	ט	Ū
Phenanthrens	0.00		470.00	ט	ט
PHENOL	150.00	µg/kg	0.00	J	J
PYRENE	0.00		470.00	ט	ט

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1108

SAMPLE TYPE : ER SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1108

ASSOCIATED MB : SBLK04

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENZENE	0.00	1	10.00	ט	υ
1,2-DICHLOROBENIENE	0.90		10.00	U	U
1,3-DICHLOROBENSEME	0.00	1	10.00	Ū	U
1,4-DICHLOROBENSENE	0.00	1	10.00	U	U
2,2'-OXYBIS (1-CELOROPROPANE)	0.00	1	10.00	D	U
2,4,5-TRICELOROPHENOL	0.00	1	25.00	U	σ
2,4,6-Tricelorophemol	0.00		10.00	v	U
2,4-DICHLOROPHEMOL	0.00		10.00	U	U
2,4-dimethylphemol	0.00		10.00	0	U
2,4-DINITROPHENOL	0.00		25.00	8	ซฮ
2,4-dimitrotolusme	0.00		10.00	O	ชฮ
2,6-DINITROTOLUENE	0.00		10.00	ט	ชม
2-celoronapetealene	0.00		10.00	U	U
2-CHLOROPHENOL	0.00		10.00	U	U
2 – METEYLMAPRTRALEME	0.00	1	10.00	a	0
2-Kethylphenol	0.00	1	10.00	U	U
2-Nitroaniline	0.00	1	25.00	U	U
2-Nitrophenol	0.00		10.00	U	บว
3,3'-DICHLOROBEHSIDINE	0.00		10.00	U	ยร
3-WITROAMILINE	0.00	1	25.00	ש	บว
4,6-DINITRO-2-METHYLPHENOL	0.00		25.00	U	บว
4-brohophenyl-phenylether	0.00		10.00	ซ	U
4-chloro-3-methylphenol	0.00	1	10.00	ט	U
4-chloroaniline	0.00		10.00	ū	U
4-CELOROPHENYL-PHENYLETHER	0.00	1	10.00	ט	U
4-HETEYLPESHOL	0.00	1	10.00	U	ט
(-NITROANILINE	0.00		25.00	U	ชม
4-WITROPHENOL	0.00	1	25.00	U	ขว
acerap ethere	0.00		10.00	U	Ū
acenap et rylene	0.00		10.00	U	ט
abthracene	0.00		10.00	U	ט
Benzo (a) anthracene	0.00		10.00	ש	ט
Benso(A) Pyrene	0.00	1	10.00	U	U
Benso (B) Pluoranteene	0.00		10.00	ט	ט
BENIO(G, H, I) PERYLENE	0.00	1	10.00	U	Ū
BENSO(K) PLUORANTHENE	0.00	1	10.00	U	U
BIS(2-CHLOROETHOXY) NETHANE	0.00		10.00	U	U
BIS(2-CHLOROBIEYL)ETHER	0.00	1	10.00	U	U
DIS(2-ETHYLHEXYL)PHTHALATE	1.00	µg/L	0.00	3	J
BIS(2-STHYLHEXYL)PHTHALATE	1.00	µg/L	0.00	3	3

PROJECT: NEVADA AIR NATIONAL GUARD

Finel Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1108

SAMPLE TYPE : ER

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

NA SDG: 1108

ASSOCIATED MB : SBLK04

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
BIS(2-ETEYLREXYL)PHTEALATE	0.00		10.00	U	ប្រ
BUTYLBONSYLPHTBALATE	0.00		10.00	Ū	UJ
CARBASOLE	0.00	T	10.00	ū	ט
CERYSENE	0.00	T	10.00	U	ט
DI-M-BUTYLPETHALATE	0.00		10.00	O	βIJ
DI-H-OCTYLPHTEALATS	0.00	1	10.00	B	ซฮ
DIBERS (A, E) ANTERACENS	0.00	1	10.00	D	ט
DIBERSOFURAN	0.00		10.00	ס	U
DISTRYLPETEALATE	1.00	µ9/1	0.00	3	J
DISTRYLPHTEALATE	0.00		10.00	U	U
Dikethylphthalate	0.00	I	10.00	U	U
FLUORANTHEMS	0.00		10.00	ū	a
PLUORENE	0.00		10.00	ט	ŋ
eexacelorobensens	0.00		10.00	U	Ø
BEXACELOROBUTADIENE	0.00		10.00	a	O
BEXACELOROCYCLOPENTADIENE	0.00		10.00	ט	ឲ្យ
REXACHLOROETRANE	0.00		10.00	ס	O
INDENO(1,2,3-CD)PYRENE	0.00		10.00	v	Ū
isophorous	0.00		10.00	a	a
M-HITROSO-DI-H-PROPTLAHIME	0.00		10.00	Ū	U
H-HITROSODIPHENYLAMINE (1)	0.00		10.00	ū	ชฮ
Kapetralene	0.00		10.00	ט	ט
nitrobeniene	0.00		10.00	U	Ū
Pentachlorophenol	0.00		25.00	ט	ט
Prekanterene	0.00		10.00	U	U
PRENOL	0.00		10.00	a	D
PYREME	0.00	1	10.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Pinal Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1109

SAMPLE TYPE : ER

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1108

ASSOCIATED MB : SBLK04

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	 Instrument Detection Limit	QCode	QFinal

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1110

SAMPLE TYPE : ER

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG: 1108

ASSOCIATED MB : SBLK04

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

	Compound	Concentration	 Instrument Detection Limit	QCade	QFinal
ı					

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1112 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1076 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK44

TRIP BLANK: 1120TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBENSENE	0.00	Ì	400.00	ט	ט
1,2-DICHLOROBENSENS	0.00	1	400.00	U	ש
1,3-DICHLOROSSUSTERS	0.00		400.00	U	U
1,4-DICELOROBENSENS	0.00		400.00	U	U
2,4,5-TRICHLOROPHENOL	0.00		960.00	ט	ש
2,4,6-TRICELOROPERHOL	0.00		400.00	U	ט
2,4-DICHLOROPHRHOL	0.00		400.00	U	U
2,4-DIMETHYLPHENOL	0.00		400.00	Ū	Ū
2,4-DINITROPHENOL	0.00		960.00	ū	เก
2,4-DIWITROTOLUENE	0.00		400.00	ט	U
2,6-DINITROTOLUENE	0.00		400.00	ט	Ū
2-CELOROMAPETEALEME	0.00		400.00	U	ū
2-CHLOROPHENOL	0.00		400.00	ט	ט
2-METEYLKAPETHALENE	0.00		400.00	ט	ט
2-METHYLPHENOL	0.00		400.00	U	ט
2-WITROAWILINE	0.00		960.00	U	ชง
2-NITROPHENOL	0.00		400.00	U	Ū
3,3'-Dichlorobenzidine	0.00		400.00	Ū	ซฮ
3-NITROANILINE	0.00		960.00	U	U
4,6-DINITRO-2-METHYLPHENOL	0.00		960.00	ט	w
4-BRONOPHENYL-PHENYLETHER	0.00		400.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		400.00	U	U
4-CHLOROANILIWE	0.00		400.00	ט	ซฮ
4-CHLOROPHENYL-PHENYLETHER	0.00		400.00	U	ט
4-METRYLPEROL	0.00		400.00	U	ס
4-WITROAWILINE	0.00		960.00	U	ט
4-HITROPHENOL	0.00		960.00	U	ซฮ
ACERAPETEENS	0.00		400.00	ט	ט
ACENAPHTEYLENE	0.00		400.00	ט	U
ANTERACENE	0.00		400.00	U	ט
Benzo (a) anteracene	0.00		400.00	υ	U
BENZO(A)PYRENE	0.00		400.00	ט	ט
BENSO (B) FLUORANTHENE	0.00		400.00	U	ט
BRN2O(G, E, I) PERYLENE	0.00		400.00	U	ס
BENEO(X) FLUORANTHENE	0.00	<u> </u>	400.00	U	ט
BIS(2-CELOROSTHOXY) METHANE	0.00		400.00	ש	ט
BIS(2-CHLOROSTHYL)STHER	0.00		400.00	U	UJ
DIS(2-ETHYLHEXYL)PHTHALATE	88.00	μg/kg	0.00	3	3
BUTYLBENSYLPHTHALATE	0.00		400.00	ט	υJ
CARBASOLE	0.00	 	400.00	U	บง

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1112

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA SDG : 1076

ASSOCIATED MB : SBLK44

TRIP BLANK: 1120TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	Grinal
CERYSENE	0.00		400.00	ש	U
DI-H-BUTYLPHTHALATE	0.00		400.00	ט	ซม
DI-H-OCTYLPHTRALATE	0.00		400.00	U	ซฮ
Dibens (A, e) Anthracene	0.00		400.00	ט	ס
Dibensopuran	0.00		400.00	ט	a
DIETHYLPETEALATE	0.00		400.00	U	ש
DINETHYLPSTEALATS	0.00		400.00	ט	ช
Pluoranteeme	0.00		400.00	ש	ס
PLUORENE	0.00		400.00	U	U
HEXACULOROBENS END	0.00		400.00	U	a
HEXACHLOROSUTADIENE	0.00		400.00	ט	ß
HEXACHLOROCYCLOPENTADIENE	0.00		400.00	ū	IJ
HEXACHLOROSTHANS	0.00		400.00	ש	IJ
INDENO(1,2,3-CD)PYRENE	0.00	1	400.00	ס	ש
ISOPHORONS	0.00		400.00	ū	ū
M-HITROGO-DI-M-PROPTLANINE	0.00		400.00	Ø	03
M-WITROSODIPHENYLAMINE (1)	0.00		400.00	ט	IJ
Mapethalene	0.00		400.00	Ū	ט
HITROBENIENE	0.00		400.00	Ū	a
PENTACELOROPHENOL	0.00		960.00	Ū	UJ
PREMANTERENE	0.00		400.00	ū	ū
PHENOL	0.00		400.00	U	ט
PYRENE	0.00	T	400.00	ט	U

Final Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1113

SAMPLE TYPE : SDG : 1076 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK44

ANALYSIS TYPE : BNA TRIP BLANK : 1120TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QPinal
1,2,4-TRICHLOROBENSENE	0.00		420.00	ט	ט
1,2-DICELOROBENIENE	0.00		420.00	U	U
1,3-DICHLOROBENTENE	0.00		420.00	U	U
1,4-DICHLOROSENZERE	0.00		420.00	U	U
2,4,5-TRICELOROPHENOL	0.00		1000.00	U	U
2,4,6-TRICHLOROPHENOL	0.00	1	420.00	U	Ø
2,4-DICELOROPERIOL	0.00		420.00	U	U
2,4-dimethylphenol	0.00		420.00	U	U
2,4-DIWITROPHENOL	0.00		1000.00	U	83
2,4-DINITROTOLUENE	0.00		420.00	U	U
2,6-DINITROTOLUEME	0.00		420.00	U	U
2-CHLOROMAPHTHALLINE	0.00		420.00	U	U
2-CHLOROPHENOL	0.00		420.00	0	U
2-Hethylmaphthalenb	0.00		420.00	U	U
2-METHYLPHENOL	0.00		420.00	Ū	U
2-HITROANILINE	0.00		1000.00	U	03
2-WITROPHENOL	0.00		420.00	ט	ט
3,3'-DICHLOROBENSIDINE	0.00		420.00	U	ชว
-HITROAHILINE	0.00		1000.00	ט	U
1,6-DINITRO-2-METHYLPHENOL	0.00		1000.00	U	ซร
-BRONOPHENYL-PHENYLETHER	0.00		420.00	U	ש
4-CELORO-3-METHYLPHENOL	0.00		420.00	U	ט
-CHLOROANILINE	0.00	1	420.00	ט	ซฮ
-CHLOROPHENYL-PHENYLETHER	0.00		420.00	U	U
4-METHYLPHENOL	0.00	1	420.00	ט	ט
-NITROANILINE	0.00		1000.00	ט	0
4-HITROPHENOL	0.00		1000.00	ש	ซ์
ACENAPATHENE	0.00		420.00	ט	ט
CERAPETHYLENE	0.00		420.00	U	U
ANTHRACENE	0.00		420.00	ש	U
BEN3O(A) ANTHRACENE	0.00	†	420.00	U	U
BENSO(A) PYRENE	0.00	 	420.00	U	U
BENSO(B) FLUORANTHENS	0.00	 	420.00	U	U
BENSO(G, H, I) PERYLENE	0.00	 	420.00	0	0
BENEO(K) PLUORANTHENE	0.00	-	420.00	U	ש
BIS (2-CHLOROETHOXY) METHANE	0.00		420.00	U	U
BIS(2-CHLOROSTHYL)STHER	0.00	\vdash	420.00	ש	บว
DIS(2-ETHYLHEXYL)PHTHALATE	55.00	µg/kg	0.00	3	3
BUTYLBENTYLPHTBALATE	0.00	 	420.00	0	77
CARBASOLE	0.00	 	420.00	0	03

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1113

SAMPLE TYPE : SDG : 1076

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK44

ANALYSIS TYPE : BNA

TRIP BLANK: 1120TB FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CERYSENE	0.00		420.00	מ	Ū
DI-M-BUTYLPETEALATE	0.00		420.00	מ	ชม
DI-W-OCTYLPETEALATE	0.00	1	420.00	ם	ยง
DIBENE (A, H) ANTHRACENE	0.00		420.00	ט	ū
DIBBNSOFURAN	0.00		420.00	ט	U
DIRTHYLPHIBALATE	0.00		420.00	U	U
DINGTETLPHTEALATE	0.00		420.00	U	U
PLUORANTEENE	0.00		420.00	U	U
PLUORESTE	0.00	1	420.00	a	U
HEXACHLOROBENZENE	0.00		420.00	ū	U
HEXACHLOROBUTADIENE	0.00		420.00	ט	U
HEXACELOROCYCLOPENTADIENE	0.00		420.00	U	ชม
HEXACELOROETEANE	0.00		420-00	U	ชม
INDEMO(1,2,3-CD)PYREME	0.00		420.00	U	U
ISOPHORONE	0.00	1	420.00	U	U
N-NITROSO-DI-N-PROPYLANINE	0.00		420.00	U	ชว
N-WITROSODIPHENYLAMINE (1)	0.00		420.00	U	ชว
Maphthalene	0.00	Ī	420.00	U	ū
NITROBENSENE	0.00		420.00	U	U
PENTACHLOROPHENOL	0.00		1000.00	O	ชว
Phenanterene	0.00		420.00	σ	U
PHENOL	0.00		420.00	U	U
PYRENE	0.00		420.00	U	U

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1114 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1076

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK44

TRIP BLANK : 1120TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-Trichlorobensene	0.00	T	410.00	ū	U
1,2-DICHLOROSHISHIE	0.00		410.00	U	U
1,3-DICHLOROBENZENE	0.00		410.00	ū	Ū
1,4-DICHLOROBENSENE	0.00		410.00	ס	U
2,4,5-Trichlorophemol	0.00		990.00	U	U
2,4,6-TRICELOROPHENOL	0.00		410.00	U	U
2,4-dichlorophenol	0.00		410.00	U	U
2,4-dimetrylphymol	0.00		410.00	U	U
2,4-DINITROPHENOL	0.00		990.00	U	UJ
2,4-DINITROTOLUEME	0.00		410-00	D	U
2,6-dinitrotoluene	0.00		410.00	ט	U
2-CHLORONAPHTHALENE	0.00		410.00	ט	ט
2-CELOROPHENOL	0.00		410.00	ט	O
2-Hetrylmaphthalene	0.00		410.00	ט	a
2-Nethylphenol	0.00		410.00	U	a
2-Hitroaniline	0.00		990.00	U	ชม
2-WITROPHENOL	0.00		410.00	D	ש
3,3'-Dichlorobentidine	0.00		410.00	ט	ชิงิ
3-HITROAHILIHE	0.00		990.00	U	ט
4,6-dimitro-2-methylphemol	0.00		990.00	ט	ชฮ
4-bronophenyl-phenylether	0.00		410.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00	i i i	410.00	U	U
4-chloroaniline	0.00		410.00	U	UJ
4-CHLOROPHENYL-PHENYLETHER	0.00		410.00	ט	U
4-KETHYLPHENOL	0.00		410.00	ט	ט
4-HITROANILINE	0.00		990.00	ט	U
4-WITROPHENOL	0.00	1	990.00	U	ชว
acenaphthene	0.00	1	410.00	U	U
ACEHAPETHYLENE	0.00		410.00	ט	ט
ANTERACENE	0.00		410.00	ט	ט
Benzo (A) anteracene	0.00		410.00	U	ט
Benio(A) Pyrene	0.00		410.00	U	ט
Benzo (B) Fluorantheme	0.00		410.00	ט	U
BENSO(G,H,I)PERYLENE	0.00		410.00	ט	U
Benzo (K) Pluoranthene	0.00		410.00	ט	ש
BIS (2-CHLOROETHONY) METHANE	0.00		410.00	ט	U
BIS(2-CELOROETHYL)ETHER	0.00	l	410.00	ט	บัง
BIS(2-ETHYLHEXYL)PHTHALATE	50.00	µg/kg	0.00	J	J
BUTYLBENZYLPHTHALATE	0.00		410.00	ט	บว
CARBAIOLE	0.00	†	410.00	U	บร

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DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1114 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1076

SAMPLE MATRIX : S

ASSOCIATED MB : SBLK44

TRIP BLANK : 1120TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CHRYSENE	0.00		410.00	ū	ט
DI-M-BUTYLPETRALATE	0.00		410.00	ū	UJ
DI-H-OCTYLPHTHALATE	0.00		410.00	ū	0J
DIBERS (A, H) ANTERACENE	0.00		410.00	ט	ū
DIBENSOFURAN	0.00		410.00	U	۵
DISTRYLPHISALATE	0.00		410.00	Ū	ט
DIMETEYLPHTRALATE	0.00		410.00	U	Ū
PLUORANTHEME	0.00		410.00	U	ש
PLUGRENE	0.00		410.00	ū	ט
REXACULOROBENSENS	0.00		410.00	O	Ū
HEXACELOROBUTADIENE	0.00		410.00	U	U
HEXACELOROCYCLOPENTADIENE	0.00		410.00	ש	UJ
HEXACELOROSTHANS	0.00		410.00	O	ឍ
INDENO(1,2,3-CD)PYRENE	0.00		410.00	ט	ט
ISOPHORONE	0.00		410.00	U	ט
N-NITROSO-DI-N-PROPYLAMINE	0.00		410.00	ט	เม
N-HITROGODIPEENYLAMINE (1)	0.00		410.00	ט	บว
HAPETEALENE	0.00		410.00	U	a
NITROBENSENE	0.00		410.00	ט	מ
PENTACELOROPHENOL	0.00		990.00	U	ឍ
PHENANTHRENE	0.00		410.00	ט	U
PHENOL	0.00		410.00	U	ש
PYREME	0.00		410.00	ט	ū

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1115

ANALYSIS TYPE : PNA

SAMPLE TYPE: SAMPLE MATRIX: S SDG: 1076 ASSOCIATED MB: SBLK44

TRIP BLANK: 1120TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QPinal
1,2,4-TRICHLOROBENSENE	0.00		380.00	Ū	r
1,2-DICHLOROSEWSENE	0.00		380.00	ט	ט
1,3-DICHLOROBENSENE	0.00	<u> </u>	380.00	U	U
1,4-DICHLOROBENSENE	0.00		380.00	U	U
2,4,5-TRICELOROPHENOL	0.00		920.00	U	U
2,4,6-TRICHLOROPHENOL	0.00		380.00	U	U
2,4-DICHLOROPHENOL	0.00		380.00	U	ט
2,4-DIMETHYLPHENOL	0.00		380.00	U	U
2,4-DIMITROPHEMOL	0.00		920.00	D	ರು
2,4-DINITROTOLUENE	0.00		380.00	ט	Ū
2,6-DINITROTOLUENE	0.00	I	380.00	ซ	ū
2 - CHLORONAPHTEALENE	0.00		380.00	ט	U
2-CELOROPHENOL	0.00		380.00	ט	ū
2-kethylkaphthalenz	0.00		380.00	U	ט
2-METHYLPHENOL	0.00		380.00	ט	ט
2-Nitroaniline	0.00		920.00	σ	ชิง
2-NITROPHENOL	0.00	1	380.00	ט	U
3,3'-DICHLOROBENTIDINE	0.00		380.00	U	บว
3-HITROANILINE	0.00		920.00	U	ט
4,6-dinitro-2-methylphenol	0.00		920.00	U	បរ
4-Bromophenyl-Phenylether	0.00		380.00	ū	ū
4-CHLORO-3-METHYLPHENOL	0.00		380.00	บ	ט
4-CHLOROANILINE	0.00		380.00	U	บัง
4-CHLOROPHENYL-PHENYLETHER	0.00		380.00	ū	ū
4-METHYLPHENOL	0.00		380.00	U	ū
4-HITROANILINE	0.00		920.00	ט	ט
4-WITROPHEMOL	0.00	II	920.00	ט	บว
acenaphthene	0.00		380.00	ט	ט
ACEHAPHTHYLENE	0.00		380.00	Ū	ש
anthracene	0.00		380.00	ט	ט
Benzo (A) anthracene	0.00		380.00	a	ט
Benzo(A) Pyrene	0.00		380.00	ט	ט
Benso (B) Fluorantheme	0.00		380.00	ט	ט
BENIO(G, H, I) PERYLENE	0.00		380.00	ប	ט
Benso(x) fluoranthene	0.00		380.00	Ū	ט
BIS(2-CHLOROETHOXY) METERME	0.00		380.00	U	ט
BIS(2-CHLOROETHYL)ETHER	0.00		380.00	Ū	บว
BIS(2-ETHYLHEXYL)PHTHALATE	89.00	µg/kg	0.00	J	J
BUTYLBENIYLPHTHALATE	0.00		380.00	U	ชง
CARBAZOLE	0.00		380.00	ש	บง

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DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1115

SAMPLE TYPE : SDG : 1076 SAMPLE MATRIX : S ASSOCIATED MB : SBLK44

ANALYSIS TYPE : BNA SD

TRIP BLANK: 1120TB FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Qfinal
CHRYSHIE	0.00		380.00	ט	a
DI-H-BUTYLPETHALATE	0.00	ĺ	380.00	ū	υJ
DI-N-OCTYLPHTRALATE	0.00		380.00	ט	UJ
DIBENS (A, E) ANTERACENE	0.00		380.00	ū	Ū
DIBENSOPURAN	0.00		380.00	U	۵
DISTRYLPHTHALATE	0.00		380.00	ס	ט
Direteyl/Stealate	0.00		380.00	U	ש
FLUORANTEENE	0.00		380.00	U	ū
FLUORENE	0.00		380.00	ט	ט
HEXACELOROBENSENS	0.00		380.00	ū	ש
HEXACHLOROBUTADIENE	0.00		380.00	ū	ש
HEXACHLOROCYCLOPENTADIENE	0.00		380.00	ָ _֓ ֖֓	บว
HEXACHLOROETHANE	0.00		380.00	U	נט
INDENO(1,2,3-CD)PYRENE	0.00		380.00	ט	ס
ISOPHORONE	0.00		380.00	מ	ט
H-WITROSO-DI-M-PROPYLAMINE	0.00		360.00	ט	ซฮ
N-HITROSODIPHENYLAMINE (1)	0.00		380.00	U	UJ
NAPHTHALENE	0.00		380.00	U	ט
NITROBENSENE	0.00		380.00	U	U
PENTACHLOROPHENOL	0.00		920.00	U	បរ
Phenauthrene	0.00		380.00	U	Ū
PREMOL	0.00		380.00	U	ū
PYREKE	0.00		380.00	ט	ט

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DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1116 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1076 SAMPLE MATRIX : S

ASSOCIATED MB : SBLK44

TRIP BLANK : 1120TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-Tricelorobersene	0.00		370.00	ט	ט
1,2-dicelorosensens	0.00	1	370.00	ט	U
1,3-dicelorobensens	0.00		370.00	U	Ū
1,4-dicelorobenzene	0.00		370.00	ט	U
2,4,5-Tricelorophenol	0.00		900.00	U	ש
2,4,6-TRICHLOROPHEMOL	0.00	1	370.00	U	ט
2,4-DICELOROPHENOL	0.00		370.00	U	U
2,4-dimetrylphriol	0.00		370.00	U	ט
2,4-DINITROPHENOL	0.00	1	900.00	ט	ซฮ
2,4-DINITROTOLUENE	0.00		370.00	ט	U
2,6-DINITROTOLUENE	0.00	1	370.00	U	U
-CELORONAPETHALENE	0.00		370.00	ט	ש
2-CHLOROPHENOL	0.00		370.00	ט	ט
2-Kethylnaphthalene	84.00	µg/kg	0.00	J	J
2 – HETHYLP HENOL	0.00	1	370.00	U	U
2-Witroawiline	0.00	1	900.00	U	03
2-NITROPHENOL	0.00		370.00	U	U
3,3'-DICHLOROBENZIDINE	0.00		370.00	U	บว
3-NITROANILINE	0.00	†	900.00	U	ש
4,6-DINITRO-2-METHYLPHENOL	0.00		900.00	ט	DJ
4-Brohophenyl-Phenylether	0.00		370.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		370.00	U	ט
CRLOROANILINE	0.00	1	370.00	U	ซฮ
4-CHLOROPHENYL-PHENYLETRER	0.00		370.00	U	ט
-Metrylphenol	0.00		370.00	U	ט
-HITROANILINE	0.00		900.00	U	Ū
-NITROPHENOL	0.00		900.00	υ	ซฮ
ACENAPHTHENE	0.00		370.00	ט	U
ACEKAPHTHYLENE	0.00] "	370.00	U	U
Anthracene	0.00		370.00	ט	ט
Benzo (a) anthracene	0.00	Ī	370.00	ซ	ט
BENZO(A) PYRENE	0.00	1	370.00	บ	U
BENIO (B) FLUORANTHENE	0.00	T	370.00	ט	ט
BENSO(G, E, I) PERYLENS	0.00	1	370.00	U	U
BENSO(X) FLUORANTHENE	0.00	1	370.00	ט	ט
BIS (2-CELOROETHOXY) NETRANE	0.00		370.00	U	U
BIS(2-CELOROETHYL) ETHER	0.00	1	370.00	ט	ชฮ
BIS(2-ETHYLHEXYL)PHTHALATE	42.00	μg/kg	0.00	3	3
BUTYLBENSYLPETHALATE	0.00	T	370.00	ט	บบ
CARBASOLE	0.00	†	370.00	ט	บบ

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DATE: 03/30/94

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SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1116

SAMPLE TYPE :

Sample Matrix : S

ANALYSIS TYPE : BNA

SDG: 1076

ASSOCIATED NB : SBLK44

TRIP BLANK : 1120TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Qfinal
CHRYSENE	0.00		370.00	ס	ט
DI-H-BUTYLPHTEALATE	0.00	1	370.00	U	យ
DI-H-OCTYLPETHALATE	0.00		370.00	ש	ชม
Dibens (A, H) Anteracens	0.00		370.00	a	a
DIBENSOFURAN	0.00		370.00	U	U
DISTRYLPSTRALATE	0.00		370.00	ū	ט
DIRECTEYLPETEALATE	0.00		370.00	ש	ט
PLUORANTEENE	0.00		370.00	۵	ū
PLUGRENE	0.00		370.00	ט	ū
MEXACELOROBENSENE	0.00		370.00	ס	ט
HEXACELOROBUTADIENE	0.00		370.00	ש	a
HEXACHLOROCYCLOPENTADIENE	0.00		370.00	a	ល
HEXACHLOROSTHANS	0.00		370.00	ם	ໝ
INDENO(1,2,3-CD)PYREHE	0.00		370.00	ט	ū
ISOPHORONE	0.00		370.00	U	ū
H-HITROSO-DI-H-PROPYLAHINE	0.00		370.00	ט	បរ
M-WITROGODIPHENYLAMINE (1)	0.00		370.00	a	נט
MAPHTHALENE	52.00	µg/kg	0.00	J	J
MITROBENSEME	0.00		370.00	ū	ט
PENTACHLOROPHENOL	0.00		900.00	ū	យ
PHENANTERENE	0.00		370.00	ט	ם
PHENOL	0.00	Ī	. 370.00	U	ש
PYREHE	0.00	1	370.00	ט	ש
	<u> </u>			1	1

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DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1117

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1076

ASSOCIATED MB : SBLK44

TRIP BLANK : 1120TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QPinel
1,2,4-TRICHLOROBENZENE	0.00		400.00	ט	ט
1,2-DICHLOROSENSENS	0.00		400.00	U	U
1,3-DICHLOROBENSENR	0.00		400.00	U	U
1,4-Dicelorosensens	0.00		400.00	U	ש
2,4,5-TRICELOROPHENOL	0.00		960.00	U	U
2,4,6-TRICELOROPEENOL	0.00		400.00	U	U
2,4-DICELOROPHENOL	0.00	1	400.00	D	ש
2,4-dimethylphemol	0.00		400.00	D	ט
2,4-DINITROPHENOL	0.00		960.00	ש	TU3
2,4-DINITROTOLURNE	0.00		400.00	ט	ט
2,6-DINITROTOLUENE	0.00		400.00	ט	ט
2-CHLOROMAPHTHALENE	0.00		400.00	U	ט
2-CELOROPHEMOL	0.00	1	400.00	U	U
2-METHYLHAPHTHALEHR	91.00	µg/kg	0.00	3	J
2-NETHYLPHENOL	0.00		400.00	U	ט
2-NITROANILINB	0.00		960.00	U	เม
2-WITROPHEWOL	0.00		400.00	U	ש
3,3'-DICHLOROBENSIDINE	0.00		400.00	U	บัง
3-NITROANILINE	0.00		960.00	U	U
4,4-dinitro-2-meteylphenol	0.00		960.00	U	עט
4-BRONOPHENYL-PRENYLETHER	0.00		400.00	U	U
4-CHLORO-3-METHYLPRENOL	0.00		400.00	U	ט
4-CHLOROANILINE	0.00		400.00	U	บง
4-CHLOROPHENYL-PHENYLETHER	0.00		400.00	U	U
4-Metryl-Premol	0.00		400.00	0	U
4-WITROANILINE	0.00	1	960.00	U	U
4-WITROPHENOL	0.00		960.00	0	DJ
ACEKAPETEERE	0.00		400.00	U	U
ACENAPHTHYLENE	0.00		400.00	U	ש
ANTHRACENS	0.00		400.00	U	U
Benio (a) anthracens	0.00		400.00	ע	U
BENSO(A) PYRENE	0.00		400.00	U	U
BENIO(B) PLUORANTHEME	0.00		400.00	U	ū
BENSO(G, H, I) PERYLEME	0.00		400.00	ū	U
BENSO(K) FLUORANTHENE	0.00		400.00	Ū	U
BIS (2-CHLOROETHOXY) METHANE	0.00		400.00	U	U
BIS(2-CELOROSTEYL) STEER	0.00		400.00	U	บง
BIS(2-ETHYLHEXYL)PHTHALATE	40.00	µg/kg	0.00	3	J
BUTYLBENSYLPHTHALATE	0.00		400.00	U	บัง
CARBASOLE	0.00	 	400.00	0	ซฮ

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DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1117

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

BNA SDG : 1076

ASSOCIATED MB : SBLK44

TRIP BLANK : 1120TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CHRYSENS	0.00		400.00	Ū	ש
DI-H-BUTYLPHTHALATE	0.00		490.00	ū	63
DI-H-OCTYLPHTEALATE	0.00		400.00	ū	สว
DIBENS (A, E) ANTERACENS	0.00		400.00	Ø	۵
DIBENSOPURAN	0.00		400.00	a	ם
DISTEYLPHTEALATE	0.00		400.00	U	ū
DINETHYLPHTRALATE	0.00		400.00	ū	ū
FLUORANTHEME	0.00		400.00	U	u
FLUORESTE	0.00		400.00	ū	σ
HEXACHLOROBENSENS	0.00		400.00	ū	מ
MEXACELOROBUTADIENE	0.00		400.00	U	ט
HEXACHLOROCYCLOPENTADIEUR	0.00		400.00	a	UJ
HEXACELOROSTHAME	0.00		400.00	ט	យ
INDENO(1,2,3-CD)PYRENE	0.00		400.00	ט	ū
ISOPHOROME	0.00		400.00	ט	ū
N-NITROSO-DI-N-PROPYLAMINE	0.00		400.00	מ	ซฮ
N-WITROGODIPHENYLAMINE (1)	0.00		400.00	Ø	ชม
Kaphtralens	110.00	µg/kg	0.00	3	J
NITROBENSENE	0.00		400.00	ט	ū
PENTACHLOROPHENOL	0.00		960.00	U	ชม
Perkanterens	0.00		400.00	ū	ט
PHENOL	0.00		400.00	U	U
PYREKE	0.00		400.00	ט	ט

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DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1118

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1076

ASSOCIATED MB : SBLK44

TRIP BLANK : 1120TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Ofinal
1,2,4-Trichlorobensens	0.00		390.00	ט	ש
1,2-DICHLOROSENSENE	0.00		390.00	D	ū
1,3-DICHLOROSENSENS	0.00		390.00	ט	ש
1,4-DICHLOROBENSENS	0.00		390.00	ט	ס
2,4,5-TRICHLOROPHENOL	0.00		950.00	U	a
2,4,6-TRICELOROPEEROL	0.00		390.00	ט	ט
2,4-DICELOROPERHOL	0.00		390.00	ט	ט
2,4-DIMETRYLPHENOL	0.00		390.00	ū	Ū
2,4-DINITROPHENOL	0.00		950.00	U	83
2,4-DINITROTOLUENE	0.00		390.00	U	ס
2,6-DIWITROTOLUBME	0.00		390.00	D	ט
2-celoronaphthalens	0.00		390.00	U	ט
2-CELOROPERMOL	0.00		390.00	ט	ט
2-Kethylnaphthalene	0.00		390.00	U	U
2-Kethylphenol	0.00		390.00	U	U
2-WITROANILINE	0.00		950.00	ט	ซฮ
2-WITROPHENOL	0.00		390.00	Ü	a
3,3 - DICHLOROBENTIDING	0.00		390.00	U	ซง
3-WITROAMILINE	0.00		950.00	ט	ס
4,6-DINITRO-2-METHYLPHENOL	0.00		950.00	ט	ซง
4-Bronophenyl-Phenylether	0.00		390.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		390.00	ט	ט
4-CHLOROANILINE	0.00		390.00	ט	บว
4-CELOROPERNYL-PHENYLETHER	0.00		390.00	ם	ט
4-METHYLPHENOL	0.00		390.00	U	ט
4-Witromhiline	0.00		950.00	ש	ט
4-FITROPERMOL	0.00		950.00	ט	ชง
ACENAPETHENE	0.00		390.00	ט	ם
ACEHAPHTHYLEHE	0.00		390.00	ט	ช
ANTHRACENE	0.00		390.00	ט	U
Benso (a) anteracene	0.00		390.00	U	Ū
Beneo(A) Pyrene	0.00		390.00	U	ū
Benso (B) Fluorantheme	0.00		390.00	ט	U
BENSO(G, E, I) PERYLENE	0.00		390.00	ט	ช
Benso(R) Fluorantheme	0.00		390.00	ט	ט
BIS (2-CHLOROETBOXY) METHAME	0.00		390.00	ט	ט
BIS(2-CHLOROETHYL)ETHER	0.00		390.00	ū	ชว
BIS(2-STEYLHEXYL)PHTHALATE	79.00	µg/kg	0.00	J	3
Butylbensylphthalate	0.00		390.00	U	UJ
CARBASOLE	0.00	T	390.00	ט	ซฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Comment Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1118

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG: 1076

ASSOCIATED MB : SBLK44

TRIP BLANK : 1120TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	GFinal
CERYSENE	0.00		390.00	ט	ט
DI-H-SUTYLPETEALATE	0.00		390.00	ש	10.3
DI-H-OCTYLPHTHALATE	0.00		390.00	ס	63
DIBENS (A, E) ANTERACENE	0.00		390.00	U	ū
DIBENSOFURAN	0.00		390.00	۵	0
DISTRYLPSTRALATE	0.00		390.00	U	ש
DIMETRYLPHYRALATE	0.00		390.00	U	Ū
PLUORANTHENE	0.00		390.00	U	U
PLUORENE	0.00		390.00	U	O
HEXACHLOROBERS ENS	0.00		390.00	ט	U
HEXACELOROSUTADIEMS	0.00		390.00	ס	U
HEXACELOROCYCLOPENTADIENE	0.00		390.00	ט	ឍ
HEXACELOROSTRANS	0.00		390.00	ū	ชง
INDENO(1,2,3-CD)PYRENE	0.00		390.00	U	ט
ISOPHORONE	0.00		390.00	ס	ט
N-NITROSO-DI-N-PROPYLANINE	0.00		390.00	U	เม
N-NITROSODIPHENYLAHINE (1)	0.00		390.00	Ū	ชว
NAPETRALENE	0.00		390.00	U	U
NITROBENSENE	0.00		390.00	מ	U
PENTACELOROPHENOL	0.00		950.00	U	ชง
PERMITERRIE	0.00		390.00	ט	U
PERIOL	0.00		390.00	ט	v v
PYRENE	0.00		390.00	ט	U
		1		Т	

Final Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1119

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

SDG : 1076

ASSOCIATED MB : SBLK44

TRIP BLANK : 1120TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICHLOROSSWEEKS	0.00		360.00	ש	D
1,2-DICHLOROSSHEEMS	0.00		340.00	B	U
1,3-DICELORORENSEME	0.00		360.00	a	Ø
1,4-DICHLOROBUNSERS	0.00		360.00	U	U
2,4,5-TRICKLOROPHENOL	0.00		880.00	U	B
2,4,6-TRICELOROPHENOL	0.00		360.00	ū	D .
2,4-DICELOROPHENOL	0.00		360.00	U	U
2,4-Dimetrylphenol	0.00		340.00	U	U
2,4-DINITROPHENOL	0.00		880.00	ט	DJ
2,4-DINITROTOLUENE	0.00		360.00	U	D
2,6-DINITROTOLUENE	0.00		360.00	ש	U
2-CRLOROWAPHTHALENS	0.00		360.00	U	U
2-CRLOROPHENOL	0.00		360.00	U	ט
2-KRTEYLKAPHTEALEKE	0.00		360.00	Ū	U
2-KETEYLPERIOL	0.00		360.00	U	U
2-WITROAWILINE	0.00		\$80.00	Ü	83
2-NITROPHENOL	0.00		360.00	U	U
3,3'-DICHLOROBENTIDINE	0.00		360.00	מ	UJ
3-WITROAWILINE	0.00		880.00	U	ט
4,6-DINITRO-2-NETHYLPHENOL	0.00		\$80.00	U	ឲរ
4-BROMOPHENYL-PHENYLETHER	0.00		360.00	ט	Ū
4-CHLORO-3-METHYLPHENOL	0.00		360.00	ט	ט
4-CELOROANILINE	0.00		360.00	U	บว
4-CHLOROPHENYL-PRENYLETHER	0.00		360.00	U	U
4-METHYLPHENOL	0.00		360.00	ט	ט
4-WITROAWILINE	0.00		980.00	ט	U
4-NITROPHENOL	0.00		\$60.00	U	UJ
ACENAPETERIE	0.00		360.00	ט	U
ACENAPETRYLENS	0.00		360.00	U	U
ANTERACENE	0.00		360.00	ט	U
Benzo(a) anteracene	0.00		360.00	ט	U
Befro(A) Pyrene	0.00		360.00	U	U
Bento (B) Pluorantrene	0.00		360.00	U	U
BENTO(G, H, I) PERYLENS	0.00		360.00	U	U
BENEO (X) FLUORANTEENE	0.00		360.00	ซ	U
BIS(2-CELOROSTHORY)METERNS	0.00		360.00	U	U
BIS (2-CHLOROSTEYL) STHER	0.00		360.00	ט	บัว
BIS(2-STHYLHEXYL)PHTHALATE	120.00	µg/kg	0.00	J	J
BUTYLBENSYLPETRALATE	0.00		360.00	ū	บง
CARBASOLE	0.00		360.00	ט	ซฺง

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1119

SAMPLE TYPE :

SAMPLE MATRIX : S

ANALYSIS TYPE : BNA

8DG : 1076

ASSOCIATED MB : SBLK44

TRIP BLANK: 1120TB

NK : 11201B

FIELD BLANKS: 1005FB, 1006FB

	Concentration	Units	Instrument Detection Limit	gCode	Gfinal
CHRYSENE	0.00	J	360.00	U	מ
DI-E-BUTYLPETTALATE	0.00		360.00	Ū	พ
DI-B-OCTYLPHTRALATE	0.00		360.00	Ū	UJ
Dibens (a, e) anteracens	0.00		360.00	ū	U
Disensopuran	0.00		360.00	U	O
DISTRYLPHISALATE	0.00		360.00	ט	U
DINETEYLPHTEALATE	0.00		360.00	U	ū
PLUCRAFITERE	0.00		360.00	U	U
PLUCRENTE	0.00		360.00	U	Ø
MEXACELOROSEH* ENTE	0.00	T	360.00	U	U
nexacelorobutadiens	0.00		360.00	ū	ט
nexactlorocyclopentadiene	0.00		360.00	U	ชร
Rexacelorosthame	0.00		360.00	U	UJ
INDENO(1,2,3-CD)PYRENE	0.00		360.00	a	a
ISOPECROSE	0.00		360.00	ט	ט
H-WITROGO-DI-H-PROPYLANINE	0.00		360.00	Ø	BJ
M-HITROGODIPERNYLAHINE (1)	0.00		360.00	ū	UJ
Kapetralene	0.00		360.00	ט	O
HITROBENIENE	0.00		360.00	v	U
PENTACELOROP MENOL	0.00		880.00	ט	703
PREMARTERENE	0.00		360.00	U	Ū
PERMOL.	0.00		360.00	U	U
PYREME	0.00	T	360.00	ט	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1500

SAMPLE TYPE : SDG : 1500 SAMPLE MATRIX : W

ANALYSIS TYPE : BNA SDG

ASSOCIATED MB : SBLK78

TRIP BLANK: 1506TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Qfinal
1,2,4-TRICHLOROBENSENE	0.00		10.00	ט	U
1,2-DICHLOROSENSENS	0.00		10.00	ט	U
1,3-DICELOROBERSENE	0.00		10.00	U	a
1,4-DICELOROBENSENE	0.00		10.00	U	ש
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		10.00	U	U
2,4,5-TRICHLOROPHENOL	0.00		25.00	ט	U
2,4,6-TRICHLOROPHENOL	0.00		10.00	U	U
2,4-DICHLOROPHENOL	0.00		10.00	ט	0
2,4-DIMETRYLPHENOL	0.00		10.00	ט	α
2,4-dimitrophemol	0.00		25.00	۵	۵
2,4-DINITROTOLUENE	0.00		10.00	ט	U
2,6-DINITROTOLUENE	0.00		10.00	ט	Ū
2-CHLOROMAPHTEALENE	0.00		10.00	ט	U
2-CHLOROPHEMOL	0.00		10.00	ט	ū
2-Kethylhaphthalene	0.00		10.00	ט	U
2-METHYLPHENOL	0.00		10.00	ט	a
2-Witroaniline	0.00	1	25.00	۵	ช3
2-NITROPHENOL	0.00		10.00	ט	ש
3,3'-DICELOROBEMZIDINE	0.00		10.00	ט	ט
3-WITROAMILIME	0.00		25.00	ט	a
4,6-DINITRO-2-METHYLPHENOL	0.00		25.00	ט	ū
4-Bronophenyl-Phrnylether	0.00		10.00	ט	a
4-CHLORO-3-METHYLPHENOL	0.00		10.00	ט	ט
4-celoroaniline	0.00	1	10.00	۵	ש
4-CHLOROPHENYL-PHENYLETHER	0.00		10.00	ט	ס
4-METRYLPHENOL	0.00		10.00	ū	ט
4-HITROAHILIME	0.00		25.00	ט	מ
4-WITROPHEMOL	0.00		25.00	ט	עט
ACEMAPHTHEME	0.00		10.00	U	ט
ACENAPHTHYLENE	0.00		10.00	ט	ט
ANTERACENE	0.00		10.00	ū	ū
Benso (A) Anthracene	0.00		10.00	σ	ū
Benso(A) Pyrene	0.00		10.00	U	ט
Beneo (B) Fluoranthene	0.00		10.00	ט	ט
BENEO(G, H, I) PERYLENE	0.00		10.00	U	Ω
Beneo (K) Pluoranteene	0.00		10.00	ט	ū
BIS (2-CHLOROETHONY) METHAME	0.00		10.00	ט	U
BIS(2-CELOROSTHYL) ETHER	0.00		10.00	ū	U
BIS(2-ETHYLHEXYL)PHTHALATE	3.00	µg/L	0.00		R
BIS(2-ETHYLHEXYL)PHTEALATE	0.00		10.00	ט	บว

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1500

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1500

ASSOCIATED MB : SBLK78

TRIP BLANK: 1506TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Ofinal
Botylbens ylpetralate	0.00	İ	10.00	ū	ט
Carbasole	0.00		10.00	U	. מ
CERYSENS	0.00		10.00	ū	ט
DI-M-SUTYLPSTEALATS	0.00		10.00	ט	U
DI-M-BUTYLPHTEALATE	4.00	µg/L	0.00		R
DI-H-OCTYLPHTEALATE	0.00		10.00	a	w
DIBERS (A, E) ARTERACENE	0.00		10.00	Ø	0
DIBENSOFURAN	0.00		10.00	U	ש
DISTRYLPSTRALATE	0.00		10.00	ט	U
DINETEYLPHTEALATE	0.00		10.00	ט	ם
PLUORANTHENE	0.00		10.00	ט	a
PLUOREKE	0.00		10.00	ט	מ
HEXACELOROBENSEME	0.00		10.00	מ	UJ
REXACELOROBUTADIENE	0.00		10.00	ט	מ
BEXACELOROCYCLOPENTADIENE	0.00		10.00	ט	ט
NEXACHT-OROSTHAMS	0.00		10.00	ס	ס
INDENO(1,2,3-CD)PYRENE	0.00		10.00	a	ซฮ
ISOPHORONE	0.00		10.00	ט	U
n-Hitroso-di-n-propylamine	0.00		10.00	ט	UJ
M-MITROSODIPHENYLAMINE (1)	0.00		10.00	ū	U
Kaphtealene	0.00		10.00	U	ū
NITROBENIENE	0.00		10.00	U	U
PENTACHLOROPHENOL	0.00		25.00	ט	ט
PHEKANTHRENE	0.00		10.00	U	Ū
PREMOL	0.00		10.00	U	U
PYREME	0.00	1	10.00	U	U

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1501 SAMPLE TYPE: SAMPLE MATRIX: W
ANALYSIS TYPE: BNA SDG: 1500 ASSOCIATED MB: SBLK78

TRIP BLANK: 1506TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	GFinal
1,2,4-TRICELOROBENSENE	0.00		10.00	ū	U
1,2-DICHLOROBENSENE	0.00		10.00	U	ש
1,3-DICHLOROSEWSENE	0.00	1	10.00	U	U
1,4-DICHLOROBENSENE	0.00		10,00	U	ש
2,2'-ONYBIS (1-CHLOROPROPAME)	0.00	1	10.00	U	ט
2,4,5-TRICELOROPHENOL	0.00		25.00	ט	U
2,4,6-TRICHLOROPHENOL	0.00	1	10.00	U	U
2,4-DICHLOROPHENOL	0.00		10.00	U	ש
2,4-DIMETHYLPHENOL	0.00		10.00	Ū	ש
2,4-DINITROPHENOL	0.00	1	25.00	ט	ט
2,4-dinitrotoluene	0.00		10,00	ט	U
2,6-DINITROTOLUENE	0.00		10.00	ש	ט
2-CHLORONAPHTRALENE	0.00		10.00	U	U
2-CHLOROPHENOL	0.00	Π	10.00	ט	ט
2-NETHYLHAPHTHALENE	0.00	†	10.00	U	U
2-METHYLPHENOL	0.00		10.00	ט	U
2-NITROANILINE	0.00	1	25.00	ū	បរ
2-NITROPHENOL	0.00	1	10.00	U	U
3,3'-DICHLOROBENZIDINE	0.00		10.00	U	U
3-WITROAWILIWE	0.00		25.00	U	U
4,6-DINITRO-2-METHYLPHENOL	0.00	1	25.00	ט	U
4-BROMOPHENYL-PHENYLETHER	0.00		10.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		10.00	U	U
4-CHLOROANILINE	0.00		10.00	U	U
4-CHLOROPHENYL-PHENYLETHER	0.00	1	10.00	U	ט
4-KETHYLPHENOL	0.00		10.00	ט	U
4-HITROAHILINE	0.00		25.00	U	U
4-WITROPHENOL	0.00		25.00	ט	ซฮ
ACENAPETERNE	0.00		10.00	ט	U
ACEKAPHTHYLENE	0.00	1	10.00	U	ט
ANTERACENE	0.00	1	10.00	U	U
Benzo(a) anteracens	0.00		10.00	U	U
Benio(A) Pyrene	0.00		10.00	ט	ט
BENZO(B) FLUORANTHENE	0.00		10.00	ס	U
BENSO(G, E, I) PERYLENE	0.00		10.00	U	ט
BENZO (K) FLUORANTHENE	0.00		10.00	ט	σ
BIS (2-CELOROSTHOXY) METHANS	0.00	1	10.00	U	ט
BIS(2-CHLOROETHYL)ETHER	0.00		10.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	8.00	µg/L	0.00	 	R
BIS(2-ETHYLHEXYL)PHTHALATE	0.00	╁╧╌	10.00	10	บว

PROJECT: NEVADA AIR NATIONAL GUARD

J Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1501

SAMPLE TYPE : SDG: 1500

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA TRIP BLANK : 1506TB

ASSOCIATED MB : SBLK78

FIELD BLANKS: 1005FB, 1006FB EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 153

Compound	Concentration	Units	Instrument Detection Limit	0Code	Qfinal
BUTYLBENSYLPHTHALATE	0.00		10.00	ט	ט
Carbasols	0.00		10.00	ū	ט
CERYSENE	0.00		10.00	U	ū
DI-H-BUTYLPHTRALATE	2.00	µg/L	0.00		R
DI-K-BUTYLPHTHALATE	0.00		10.00	a	a
DI-H-OCTILPETRALATE	0.00		10.00	ט	ឍ
Dibens (A, E) anthracens	0.00		10.00	U	0
Dibensofuran	0.00		10.00	B	U
DISTEYLPHISALATE	0.00		10.00	ש	U
DINETHYLPHTEALATE	0.00		10.00	Ū	ס
PLUORANTHEME	0.00		10.00	ם	ū
PLUORENE	0.00		10.00	ט	ט
HEXACHLOROBENSENS	0.00		10.00	ט	ໝ
HEXACELOROBUTADIENE	0.00		10.00	U	Ū
HEXACELOROCYCLOPENTADIENE	0.00		10.00	ס	U
MEXACELOROSTEAMS	0.00		10,00	ט	U
INDENO(1,2,3-CD)PYRENE	0.00		10.00	U	ซร
ISOPHORONE	0.00		10.00	ט	ט
N-NITROSC-DI-N-PROPYLANINS	0.00		10.00	ש	υJ
M-WITROSCOIPHEWYLANINE (1)	0.00		10.00	U	U
MAPRIBALBUS	0.00		10.00	U	U
nitrosensene	0.00		10.00	ש	U
PENTACELOROPHENOL	0.00		25.00	ש	U
Permanterene	0.00		10.00	U	ū
PHENOL	0.00		10.00	U	U
PYRENE	0.00		10.00	ט	ס

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DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1502 SAMPLE TYPE: SAMPLE MATRIX: W
ANALYSIS TYPE: BNA SDG: 1500 ASSOCIATED MB: SBLK78

TRIP BLANK: 1506TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBENSENS	0.00		10.00	ט	U
1,2-DICHLOROBENSERS	0.00		10.00	U	Ū
1,3-DICHLOROBENSENE	0.00		10.00	U	U
1,4-DICHLORONENSENE	0.00		10.00	U	ש
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		10.00	U	ט
2,4,5-TRICELOROPHENOL	0.00		25.00	ש	U
2,4,6-TRICELOROPHENOL	0.00		10.00	U	ט
2,4-DICHLOROPHENOL	0.00		10.00	ט	ש
2,4-DINETHYLPHENOL	0.00		10.00	U	U
2,4-DINITROPHENOL	0.00		25.00	ט	ט
2,4-DINITROTOLUENE	0.00		10.00	ש	U
2,6-DINITROTOLUEME	0.00		10.00	U	Ū
2-CELORONAPETRALENE	0.00		10.00	ט	U
2-CELOROPHEMOL	0.00		10.00	U	ט
2-METHYLMAPHTHALEME	0.00		10.00	ט	ט
2-METHYLPHRHOL	0.00		10.00	ט	D
2-HITROANILINE	0.00		25.00	ט	UJ
2-WITROPHENOL	0.00		10.00	U	U
3,3DICHLOROBENZIDINE	0.00		10.00	U	U
3-WITROAWILIME	0.00		25.00	U	ŭ
4,6-DIWITRO-2-METHYLPHENOL	0.00		25.00	U	U
4-Bronophenyl-Phenylether	0.00		10.00	ט	U
4-CHLORO-3-METHYLPHENOL	0.00		10.00	U	U
4-CHLOROANILINE	0.00		10.00	U	U
4-CHLOROPHENYL-PHENYLETRER	0.00		10.00	ט	Ū
4-METHYLPREMOL	0.00		10.00	ט	Ū
4-HITROABILINE	0.00		25.00	ט	ס
4-WITROPHENOL	0.00		25.00	υ	ชว
ACENAPHTHEME	0.00		10.00	Ū	ט
ACENAPHTHYLENE	0.00		10.00	ט	ט
ANTERACENE	0.00		10.00	ū	Ū
Benso (A) anteracene	0.00		10.00	U	U
Benio(A) Pyrene	0.00		10.00	ט	U
Benso (B) Pluoranthene	0.00		10.00	ט	υ
BENIO(G, E, I) PERYLENE	0.00		10.00	U	מ
Benso(k) fluorantheme	0.00		10.00	U	ū
BIS(2-CHLOROETHOXY)METHANE	0.00		10.00	ū	ū
BIS(2-CHLOROETHYL) ETHER	0.00		10.00	ū	U
BIS(2-ETHYLREXYL)PHTRALATE	8.00	μg/L	0.00		R
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		10.00	U	ย์

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1502

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1500

ASSOCIATED MB : SBLK78

TRIP BLANK : 1506TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QPinal
Butylbensylphthalate	0.00		10.00	U	ט
Carbasols	0.00		10.00	U	Ū
CERYSENIE	0.00		10.00	U	Ū
DI-M-BUTYLPHTHALATE	5.00	µg/L	0.00		R
DI-M-BUTYLPHTHALATE	0.00		10.00	ט	U
DI-H-OCTYLPHTBALATE	0.00		10.00	Ū	បរ
DIBRHE (A, E) ANTERACENE	0.00		10.00	ט	ט
Dirensopuran	0.00		10.00	U	U
DISTUYLPETSALATS	0.00		10.00	ס	U
DINETHYLPHTHALATE	0.00		10.00	ט	ט
Fluorantheme	0.00		10.00	U	ט
PLUORENE	0.00	1	10.00	Ū	U
eexachiorobensens	0.00		10.00	U	บว
eexactiorobutadiene	0.00		10.00	U	U
HEXACHLOROCYCLOPENTADIENE	0.00		10.00	U	ט
HEXACELOROETHANE	0.00		10.00	ū	ū
INDENO(1,2,3-CD)PYRENE	0.00		10.00	ช	ชิว
ISOPHORONE	0.00		10.00	ט	σ
n-Witroso-Di-N-Propylamine	0.00		10.00	ט	บว
N-HITROGODIPERNYLAMINE (1)	0.00		10.00	ט	σ
KAPETEALENE	0.00		10.00	מ	ប
Hitroben2ene	0.00		10.00	ū	Ū
PENTACHLOROPHENOL	0.00		25.00	ช	U
Phenanthrene	0.00		10.00	ט	U
PHRMOL	0.00	1	10.00	U	Ū
PYREKE	0.00	T	10.00	U	v

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1503 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1500 SAMPLE MATRIX : W

ASSOCIATED MB : SBLK78

TRIP BLANK: 1506TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-Tricelorobensens	0.00		10.00	ū	ט
1,2-DICKLOROBENSENS	0.00		10.00	ש	Ū
1,2-DICHLOROBENSENS	1.00	µg/L	0.00	1	
1,3-DICELOROBENSENS	0.00		10.00	U	Ū
1,4-DICHLOROBENIENE	0.00	1	10.00	U	ū
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		10.00	O	U
2,4,5-Tricelorophemol	0.00		25.00	a	U
2,4,6-Trichlorophemol	0.00		10.00	ū	ū
2,4-DICELOROPHENOL	0.00		10.00	O	ס
2,4-dimetrylphenol	0.00		10.00	ט	U
2,4-dimetrylphenol	2.00	µg/L	0.00	1	
2,4-dimitrophemol	0.00		25.00	ū	ū
2,4-DINITROTOLUENE	0.00		10.00	ם	a
2,6-dimitrotolumm	0.00		10.00	U	a
2-CHLORONAPHTHALENE	0.00		10.00	U	ט
2-CHLOROPHEMOL	0.00		10.00	U	ט
2 – Meteylnaphthalene	0.00		10.00	ש	۵
2-METHYLPHENOL	0.00		10.00	ט	ū
2-NITROANILINE	0.00		25.00	۵	UJ
2-HITROPHENOL	0.00		10.00	ט	a
3,3'-Dichlorobensiding	0.00		10.00	ט	ש
3-NITROANILINE	0.00		25.00	ם	ש
4,6-dinitro-2-methylphenol	0.00		25.00	U	ט
4-Bromophenyl-Phenylether	0.00		10.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		10.00	ט	ט
4-CHLOROANILINE	0.00		10.00	ט	ש
4-CHLOROPHENYL-PHENYLETHER	0.00		10.00	U	ט
4-METHYLPHENOL	0.00		10.00	ט	ס
4-WITROANILINE	0.00		25.00	ט	ט
4-Nitrophenol	0.00		25.00	ט	ชง
acenaphthene	0.00		10.00	U	ט
acenaphthylene	0.00		10.00	ט	ט
ANTERACENE	0.00		10.00	ט	ט
Benzo (a) anteracene	0.00		10.00	U	ט
Benzo (A) Pyrene	0.00		10.00	ט	ט
Benso (B) Fluoranthene	0.00		10.00	U	ט
BENZO(G, E, I) PERYLENE	0.00		10.00	Ū	ט
BENSO(K) FLUORANTHENE	0.00		10.00	ט	ט
BIS (2-CHLOROETHOXY) METHANE	0.00		10.00	ט	U
BIS (2-CHLOROETHYL) ETHER	0.00	Į	10.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1503

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

TRIP BLANK : 1506TB

SDG: 1500 ASSOCIATED MB: SBLK78

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Qfinal
BIS(2-STHYLHEXYL)PHTHALATE	0.00		10.00	ū	យ
DIS (2-ETHYLHEXYL) PHTHALATE	4.00	µg/L	0.00	1	R
BUTYLBENSYLPETRALATE	0.00		10.00	ט	U
CARBASOLE	0.00		10.00	Ū	U
CERTSENE	0.00		10.00	ס	U
DI-H-BUTYLPHTHALATE	4.00	µg/L	0.00		R
DI-H-BUTYLPHTRALATE	0.00		10.00	Ū	U
DI-H-OCTYLPHTHALATE	0.00		10.00	מ	ល
DIBENE (A, E) ANTERACENE	0.00		10.00	ם	U
DIBBNSOFURAN	0.00		10.00	ט	U
DISTRYLPHTRALATE	0.00		10.00	ט	Ū
DINETHYLPHTRALATE	0.00		10.00	Ū	ט
PLUORANTEENE	0.00		10.00	ט	ט
PLUORENE	0.00		10.00	O	ש
REXACTLOROBENIENE	0.00		10.00	U	ชฮ
REXACELOROBUTADIENE	0.00		10.00	ט	ס
HEXACHLOROCYCLOPENTADIENE	0.00		10.00	ט	ש
HEXACELOROETHANE	0.00		10.00	ט	ט
INDENO(1,2,3-CD)PYRENE	0.00		10.00	ū	ชว
ISOPHORONE	0.00		10.00	ט	ט
N-NITROSO-DI-N-PROPYLAMINE	0.00		10.00	ט	ชม
N-HITROSODIPHENYLAMINE (1)	0.00		10.00	ט	U
naphthalbue	0.00		10.00	U	ū
naphthalene	8.00	µg/L	0.00		
HITROBENSENS	0.00		10.00	U	U
PENTACHLOROPHENOL	0.00		25.00	U	U
Permiterene	0.00		10.00	U	U
PERIOL	0.00		10.00	ט	ט
PYREKE	0.00		10.00	ט	U
				1	<u> </u>

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1504 ANALYSIS TYPE : BNA SAMPLE TYPE : WR SDG : 1500 SAMPLE MATRIX : W

ASSOCIATED MB : SBLK78

TRIP BLANK : 1506TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Ofinel
1,2,4-Trichlorobensens	0.00		10.00	ט	O
1,2-DICELOROSENSENS	2.00	µg/L	0.00		
1,2-DICELOROSENSENE	0.00		10.00	Ū	B
1,3-Dicelorobensene	0.00	1	10.00	Ū	U
1,4-DICELOROBENSENE	0.00		10.00	U	ש
2,2'-OXYBIS (1-CELOROPROPARE)	0.00		10.00	U	B
2,4,5-Tricelorophemol	0.00		25.00	U	U
2,4,6-Tricelorophemol	0.00		10.00	U	ש
2,4-Dicelorophenol	0.00		10.00	ū	U
2,4-Dimethylphenol	0.00		10.00	D	ש
2,4-dimetrylphenol	1.00	µg/L	0.00		
2,4-dinitrophenol	0.00		25.00	ט	U
2,4-dinitrotoluene	0.00		10.00	ס	U
2,6-dimitrotolueme	0.00		10.00	U	U
2-CELOROMAPHTEALENE	0.00		10.00	U	U
2-CELOROPHENOL	0.00		10.00	U	U
?-KETHYLKAPHTHALBHE	0.00	1	10.00	U	U
2-Kethylphemol	0.00	1	10.00	U	U
2-WITROAWILINE	0.00	1	25.00	U	ឍ
2-Witrophemol	0.00		10.00	U	D
3,3'-DICHLOROBENSIDINE	0.00		10.00	U	U
3-WITROAWILINE	0.00		25.00	U	U
4,6-dimitro-2-methylphenol	0.00	1	25.00	U	ט
4-Bronophenyl-Phenylether	0.00	1	10.00	U	ט
4-CHLORO-3-METHYLPHENOL	0.00	1	10.00	σ	U
4-CELOROANILINE	0.00	1	10.00	Ü	U
4-CHLOROPHENYL-PHENYLETHER	0.00	1	10.00	U	U
4-kethylphenol	0.00		10.00	ט	υ
4-WITROAWILINE	0.00		25.00	σ	ט
4-NITROPHENOL	0.00	1	25.00	ט	บว
ACENAPHTHENE	0.00		10.00	U	U
ACENAPHTHYLENE	0.00		10.00	ט	U
ANTERACENE	0.00	Ī	10.00	ט	U
Benso(a) anteracene	0.00		10.00	U	ט
BENZO(A) PYRENE	0.00		10.00	U	ט
BENZO(B) PLUORANTHENE	0.00	1	10.00	ט	U
BENZO(G, H, I) PERYLENE	0.00]	10.00	U	U
BENEO(K) FLUORANTHENE	0.00	1	10.00	ש	ט
BIS(2-CHLOROSTHOXY)METHAMS	0.00	†	10.00	ט	ט
BIS(2-CELOROETHYL)STEER	0.00	1	10.00	U	U

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1504

SAMPLE TYPE : WR

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1500

ASSOCIATED MB : SBLK78

TRIP BLANK: 1506TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode .	GFinal
DIS(2-ETEYLERXYL)PETRALATE	50.00	µg/L	0.00		J
BIS(2-ETHYLESKYL)PHTEALATS	0.00		10.00	ט	ಣ
BUTYLBENSYLPSTEALATE	0.00		10.00	ש	Ū
CARBASOLE	0.00		10.00	U	ū
CHRYSENE	0.00		10.00	ט	U
DI-H-BUTYLPHTHALATE	6.00	µg/L	0.00		R
DI-H-BUTTLPHIHALATE	0.00		10.00	ש	D
DI-H-OCTYLPHTHALATE	0.00		10.00	ש	ಬ
Disens (A, E) Anteracens	0.00		10.00	ט	U
DIRENSOFURAN	0.00		10.00	ט	U
DISTRYLPHTEALATS	0.00		10.00	ט	Ø
DIMETRYLPHTRALATE	0.00		10.00	ס	ס
PLUGRAFITERE	0.00		10.00	ט	U
PLUORESTE	0.00		10.00	U	U
HEXACHLOROSENSENS	0.00		10.00	Ū	ชว
HEXACILOROSUTADIENE	0.00		10.00	ט	U
HEXACHLOROCYCLOPENTADIENE	0.00		10.00	ט	a
HEXACHLOROSTHANS	0.00		10.00	מ	Ū
INDENO(1,2,3-CD)PYRENE	0.00		10.00	ט	បរ
ISOPBORONE	0.00		10.00	ט	U
N-NITROGO-DI-N-PROPYLANINE	0.00		10.00	ט	ซว
N-HITROGODIPHENYLAMINE (1)	0.00		10.00	ט	ט
NAPHTRALENE	6.00	µg/L	0.00		
MAPHTHALENS	0.00		10.00	a	ט
MITROBENSENE	0.00		10.00	ס	ט
PENTACHLOROPHENOL	0.00		25.00	ט	U
PHENANTHRENE	0.00		10.00	U	U
PREMOL.	0.00		10.00	ט	B
PYRENE	0.00		10.00	U	Ø

PROJECT: NEVADA AIR NATIONAL GUARD

Final Command Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1507

SAMPLE TYPE : SDG : 1500 SAMPLE MATRIX : W
ASSOCIATED NB : SBLK78

ANALYSIS TYPE : BNA TRIP BLANK : 1506TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinal
1,2,4-Trichlorobensens	0.00	T	10.00	ū	ש
1,2-DICELOROBENSENE	0.00		10.00	U	U
1,3-dichlorobensens	0.00		10.00	U	Ð
1,4-DICHLOROBENIENE	0.00		10.00	ט	U
2,2'-OXYBIS (1-CELOROPROPARE)	0.00		10.00	U	U
2,4,5-Tricklorophemol	0.00		25.00	U	U
2,4,6-TRICHLOROPHEMOL	0.00		10.00	U	U
2,4-DICHLOROPHEROL	0.00	T	10.00	U	ט
2,4-Dimetrylphenol	0.00		10.00	U	ט
2,4-dinitrophenol	0.00		25.00	U	ט
2,4-DINITROTOLUENE	0.00		10.00	ט	ט
2,6-dinitrotoluene	0.00		10.00	Ū	ט
2-CHLORONAPHTHALENE	0.00		10.00	U	ט
2-CELOROPERIOL	0.00		10.00	U	U
2-Hethylmaphthalenb	0.00		10.00	ū	U
2-METHYLPHENOL	0.00	1	10.00	U	ū
2-NITROANILINE	0.00		25.00	ט	ប្រ
2-NITROPHENOL	0.00	1	10.00	ū	U
3,3'-DICHLOROBENSIDINE	0.00		10.00	U	Ū
3-Witroamiline	0.00		25.00	U	σ
4,6-DINITRO-2-METEYLPHENOL	0.00		25.00	U	U
4-brohophenyl-phenylether	0.00		10.00	U	Ū
4-CHLORO-3-METHYLPHENOL	0.00		10.00	U	U
4-CHLOROANILINE	0.00		10.00	U	U
4-CHLOROPHENYL-PHENYLETEER	0.00		10.00	U	U
4-HETHYLPHENOL	0.00	1	10.00	ט	U
4-WITROAMILINE	0.00		25.00	U	U
4-WITROPHENOL	0.00		25.00	U	נט
мсенар <i>итиене</i>	0.00		10.00	U	U
MCEKAPHTHYLENE	0.00		10.00	ט	ט
Anthracene	0.00		10.00	ט	ט
BENSO(A)ANTERACENE	0.00		10.00	U	ט
MENEO(A) PYRENE	0.00	 	10.00	U	ט
BENEO(B) FLUORANTHENE	0.00	†	10.00	U	ש
MENSO(G, E, I) PERYLENE	0.00		10.00	U	ט
BENSO(K) FLUORANTHENE	0.00	1	10.00	U	ט
BIS (2-CHLOROETHONY) METHAME	0.00		10.00	U	ט
BIS(2-CHLOROETHYL)ETHER	0.00	 	10.00	ט	0
DIS(2-ETHYLHEXYL)PHTHALATE	3.00	µg/L	0.00	1	R
DIS (2-ETHYLHEXYL) PHTHALATE	0.00	+	10.00	U	03

PROJECT: NEVADA AIR NATIONAL GUARD

Finel Comments Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1507

SAMPLE TYPE : SDG : 1500 SAMPLE MATRIX : W ASSOCIATED MB : SBLK78

AMALYSIS TYPE : BMA TRIP BLANK : 1506TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinel
BUTYLBENS YLPETEALATS	0.00		10.00	a	0
CARBASOLE	0.00		10.00	U	U
CERTABRIE	0.00		10.00	U	U
DI-H-BUTYLPHTEALATE	0.00		10.00	ū	Ū
DI-H-SUTYLPHTEALATE	5.00	µg/L	0.00		R
DI-H-OCTYLPHTHALATE	0.00		10.00	U	W
Disens (A, E) ANTERACENS	0.00		10.00	U	T T
DIBENSOFURAN	0.00	Ĭ	10.00	Ū	Δ.
DIRTHYLPHYRALATE	0.00		10.00	ū	U
DIMETRYLPHTRALATE	0.00		10.00	D	U
PLUGRAFTEENE	0.00		10.00	۵	ט
PLUCRENE	0.00		10.00	מ	ū
EEKACHLOROSENSEKE	0.00		10.00	U	ಬ
MEXACELOROSUTADIENE	0.00		10.00	a	T
MEXACELOROCYCLOPENTADIENE	0.00		10.00	ש	U
REXACELORGETHANS	0.00	1	10.00	ם	a
INDENO(1,2,3-CD)PYRENE	0.00		10.00	۵	OJ
ISOPHOROUTE	0.00		10.00	Ū	ū
N-HITROGO-DI-H-PROPYLAMINE	0.00		10.00	U	បរ
N-HITROGODIPHENYLANINE (1)	0.00	1	10.00	O	ū
NAPETRALENE	0.00		10.00	מ	ש
WITROBENSEMS	0.00		10.00	Ū	ט
PENTACELOROPHENOL	0.00		25.00	ט	ט
PERMITERENE	0.00		10.00	ט	U
PERIOL	0.00		10.00	ט	ט
PYRENE	0.00		10.00	ט	U
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PROJECT: NEVADA AIR NATIONAL GUARD

Final Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1508 ANALYSIS TYPE : BNA SAMPLE TYPE :

Sample Matrix : W

ASSOCIATED MB : SBLK01

TRIP BLANK: 1512TB

FIELD BLANKS: 1005FB, 1006FB

EQUIPMENT KINSAT					.,
Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICELOROBENSEME	0.00		10.00	a	U
1,2-DICELOROGENSENS	0.00		10.00	Δ .	ט
1,3-DICELOROBENSENS	0.00		10.00	U	ū
1,4-DICHLOROSENSENE	0.00		10.00	ט	U
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		10.00	ט	U
2,4,5-Triceloropeenol	0.00		25.00	U	U
2,4,6-TRICHLOROPHENCE	0.00		10.00	a	U
2,4-DICHLOROPERMOL	0.00		10.00	a	a
2,4-DINSTRYLPERNOL	0.00		10.00	ם	U
2,4-DIWITROPHENOL	0.00		25.00	ט	Ø
2,4-dinitrotoluene	0.00		10.00	U .	Ū
2,4-DINITROTOLUENE	0.00		10.00	ט	U
2-CHLOROMAPHTHALENE	0.00	1	10.00	ט	ט
2-CHLOROPHENOL	0.00		10.00	U	U
2-METHYLMAPHTEALEHE	0.00		10.00	ס	U
2-METHYLPHENOL	0.00		10.00	σ	U
2-HITROAHILINE	0.00		25.00	ש	w
2-NITROPHENOL	0.00		10.00	U	U
3,3'-DICHLOROBENSIDINE	0.00		10.00	ט	U
3-WITROAMILIME	0.00		25.00	ט	U
4,6-Dinitro-2-Nethylphenol	0.00		25.00	U	ū
4-BROHOPHENYL-PHENYLSTRER	0.00		10.00	U	U
4-CHLORO-3-HETHYLPHENOL	0.00		10.00	U	U
4-CELOROANILINE	0.00		10.00	ט	U
4-CHLOROPHENYL-PHENYLETHER	0.00		10.00	U	ט
4-KETHYLPHENOL	0.00		10.00	U	U
4-WITROAMILIME	0.00		25.00	U	ט
4-HITROPHENOL	0.00		25.00	U	ชง
ACENAPHTREME	0.00		10.00	U	ט
ACENAPHTEYLENE	0.00		10.00	U	ט
ANTERACENE	0.00		10.00	ט	U
SENSO(A) ANTERACENE	0.00		10.00	U	U
Beneo(a) Pyrene	0.00		10.00	U	ט
Benso (B) Pluoranteene	0.00		10.00	ט	ט
BENZO(G, E, I) PERYLENS	0.00		10.00	U	U
BENIO(X)FLUORANTHENE	0.00		10.00	ū	U
bis (2-celoroffhoxy) nethane	0.00		10.00	ט	U
BIS(2-CHLOROSTHYL) STHER	0.00	1	10.00	ט	ū
DIS(2-ETHYLHEXYL)PHTHALATE	0.00	1	10.00	U	ชง
DIS(2-ETHYLHEXYL)PHTHALATE	3.00	µg/L	0.00	1	R
				<u> </u>	

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1508

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1500

ASSOCIATED MB : SBLK01

TRIP BLANK : 1512TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concestration	Units	Instrument Detection Limit	QCode	Ofinel
DOTYLBENSYLPHTHALATE	0.00		10.00	Ü	ש
CARBASOLE	0.00		10.00	U	U
CERTREME	0.00		10.00	ū	ש
DI-H-BUTYLPHTEALATE	0.00		10.00	U	ש
DI-H-BUTYLPHTHALATS	1.00	µg/L	0.00		
DI-H-OCTYLPHTHALATE	0.00		10.00	۵	พ
DIRENE (A, E) ANTERACENE	0.00		10.00	7	U
DIBBUSOFURAN	0.00		10.00	U	U
DISTRYLPSTRALATE	0.00		10.00	U	ט
DINETHYLPETHALATE	0.00		10.00	U	a
Pluoranteene	0.00		10.00	מ	ט
PLUORENE	0.00		10.00	Ū	U
MEXACELOROSENSEMS	0.00		10.00	ū	UJ
EEXACHLOROSUTADIENE	0.00		10.00	U	Ø
REXACELOROCYCLOPENTADIENE	0.00		10.00	ט	Ø
BEXACELOROSTEARS	0.00		10.00	ש	Ū
INDENO(1,2,3-CD)PTRENE	0.00		10.00	ט	UJ
ISOPHORONE	0.00		10.00	U	U
N-HITROGO-DI-N-PROPYLANINE	0.00		10.00	ū	บว
N-WITROGODIPHENYLAMINE (1)	0.00	1	10.00	ū	۵
Kaphtralene	0.00		10.00	ט	ū
MITROBENSEME	0.00		10.00	U	Ū
PENTACHLOROPHENOL	0.00		25.00	ט	σ
PHENANTHRENE	0.00		10.00	ū	U
PREMOL	0.00		10.00	U	ū
PYREKE	0.00	1	10.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1509

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA SDG : 1500

ASSOCIATED NB : SBLK81

TRIP BLANK: 1512TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	GFinal
1,2,4-Trictionosentent	0.00		10.00	ס	ū
1,2-DICHLOROBENSENE	0.00		10.00	ט	ש
1,3-DICELORORENSEES	0.00		10.00	U	v
1,4-DICHLOROBENSENS	0.00		10.00	U	Ū
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		10.00	U	O
2,4,5-TRICKLOROPHENOL	0.00		25.00	U	U
2,4,4-TRICELOROPEEROL	0.00		10.00	U	U
2,4-DICHLOROPHEMOL	0.00		10.00	U	σ
2,4-DIMETEYLPERNOL	0.00		10.00	U	a
2,4-DINITROPHENOL	0.00		25.00	ט	U
2,4-DIWITROTOLUENE	0.00		10.00	U	Ü
2,6-dimitrotolumme	9.00		10.00	U	v
2-CELORONAPHTRALENE	0.00		10.00	ט	U
2-CHLOROPHEMOL	0.00		10.00	U	U
2-RETHYLKAPETEALENE	0.00		10.00	ט	ס
2-METHYLPHENOL	0.00		10.00	U	U
2-NITROANILINE	0.00		25.00	ט	03
2-HITROPHENOL	0.00		10.00	ט	U
3,3'-DICHLOROSENSIDINE	0.00		10.00	U	U
3-WITROAWILINE	0.00		25.00	ט	ש
4,6-DINITRO-2-NETHYLPHENOL	0.00	1	25.00	U	ש
4-BROHOPHENYL-PHENYLETHER	0.00		10.00	U	U
4-CHLORO-3-METHYLPHEROL	0.00		10.00	U	ש
4-CELOROANILINE	0.00		10.00	U	ū
4-CHLOROPHENYL-PHENYLETHER	0.00		10.00	U	ū
4-RETRYLPHENOL	0.00		10.00	ט	ū
4-WITROAWILINE	0.00		25.00	U	Ū
4-HITROPHEMOL	0.00		25.00	ט	ซว
ACENAPHTHEMS	0.00		10.00	g	ū
ACENAPHTHYLENE	0.00		10.00	ס	Ū
ANTERACENE	0.00		10.00	ט	ט
BENEO(A)ANTHRACENE	0.00		10.00	ū	ซ
Benso(A) Pyrene	0.00		10.00	ט	U
BENSO(B) FLUORANTHENE	0.00		10.00	ט	ū
BENSO(G, H, I) PERYLENE	0.00		10.00	ט	U
BENEO(K) PLUORANTEENE	0.00		10.00	ט	σ
BIS (2-CELOROSTHONY) METHAME	0.00		10.00	ט	U
BIS(2-CHLOROSTHYL)ETHER	0.00	\Box^{-}	10.00	ט	U
D18(2-ETHYLBEXYL)PETHALATE	1.00	µg/L	0.00		R
BIS(2-ETHYLHEXYL)PHTRALATE	0.00		10.00	ט	บว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1509

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1500

ASSOCIATED MB : SBLK81

TRIP BLANK : 1512TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode .	GFinal
BUTYLBENSYLPHTHALATE	0.00		10.00	Ū	ū
CARBASOLS	0.00		10.00	ט	ש
CHRYSENS	0.00		10.00	U	ט
DI-N-BUTYLPHTEALATS	1.00	µg/L	0.00		R
DI-H-BUTTLPHTRALATS	0.00		10.00	Ū	ש
DI-H-OCTYLPHTEALATE	0.00		10.00	Ū	DJ
DIBRUS (A, E) ANTERACEUS	0.00		10.00	ū	U
DIBBNEOFURAN	0.00		10.00	U	U
DISTRIPCTEALATE	0.00	Ī	10.00	U	ט
DIRTHYLPHTRALATE	0.00		10.00	U	ט
PLUGRANTHENE	0.00		10.00	ט	U
PLUORENE	0.00	1	10.00	U	U
EEXACELOROBERS ENB	0.00	1	10.00	Ø	บว
HEXACHLOROBUTADIENE	0.00		10.00	v	ט
HEXACELOROCYCLOPENTADIENE	0.00		10.00	U	ט
HEXACELOROSTERNE	0.00	1	10.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00	1	10.00	ט	បរ
ISOPHORONE	0.00	1	10.00	U	U
M-Witroso-Di-W-Propylanine	0.00		10.00	U	เม
M-WITROSODIPHENYLAHINE (1)	0.00	1	10.00	ט	ט
Hapetealene	0.00	T	10.00	v	U
NITROBENSEME	0.00	I	10.00	U	ט
PENTACELOROPHENOL	0.00		25.00	ט	ט
Phenanterene	0.00		10.00	ū	ט
PERIOL.	0.00		10.00	ט	ט
PYREKE	0.00		10.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1510 SAMPLE TYPE: SAMPLE MATRIX: W
ANALYSIS TYPE: BNA SDG: 1500 ASSOCIATED MB: SBLK01

TRIP BLANK: 1512TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENSENS	0.00		10.00	ט	a
1,2-DICELOROBENSENE	0.00		10.00	U	U
1,3-DICHLOROBENSENE	0.00	1	10.00	0	a
1,4-DICHLOROBENSENS	0.00	1	10.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00	1	10.00	U	U
2,4,5-Triculorophenol	0.00	1	25.00	ט	U
2,4,6-Tricklorophenol	0.00		10.00	U	U
2,4-Dichlorophenol	0.00		10.00	U	0
2,4-DIMITEYLPHENOL	0.00		10.00	ש	ט
2,4-DINITROPHENOL	0.00		25.00	ט	0
2,4-DINITROTOLUENE	0.00		10.00	U	U
2,6-DINITROTOLUENE	0.00		10.00	U	ū
2-CHLOROMAPHTHALEHE	0.00		10.00	U	U
2-CHLOROPHENOL	0.00		10.00	U	U
2-METHYLHAPHTHALENE	0.00	Ì	10.00	ט	ש
2-METEYLPHEMOL	0.00	1	10.00	ט	ש
2-NITROANILINE	0.00	1	25.00	מ	83
2-HITROPEENOL	0.00		10.00	ט	ט
3,3'-DICHLOROBENZIDINE	0.00		10.00	ט	ū
3-HITROAHILIHE	0.00		25.00	ש	Ū
4,6-Dimitro-2-MetrylPhemol	0.00		25.00	ס	ש
4-Bromophenyl-Phenylether	0.00		10.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		10.00	ם	ט
4-CHLOROANILINE	0.00		10.00	ט	ū
4-Chlorophenyl-Phenylether	0.00		10.00	ט	ū
4-METHYLPHENOL	0.00	I	10.00	۵	a
4-HITROANILINE	0.00		25.00	U	a
4-NITROPHENOL	0.00		25.00	ט	ชฮ
ACENAPETERNS	0.00		10.00	ט	ט
ACEMAPHTHYLENE	0.00		10.00	ט	U
ANTHRACENE	0.00		10.00	ט	ט
Benso(A) anteracene	0.00		10.00	ט	ט
Benso(A) Pyrene	0.00		10.00	U	U
Benso (B) Fluoranthene	0.00		10.00	ם	U
BENSO(G, H, I) PERYLENE	0.00		10.00	Ū	ŭ
Benso(K) Fluorantheme	0.00		10.00	U	Ū
BIS(2-CHLOROETHOXY)METHAME	0.00		10.00	U	U
BIS(2-CHLOROETHYL)ETHER	0.00		10.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	5.00	µg/L	0.00		R
BIS(2-STEYLHEXYL)PETHALATE	0.00	T	10.00	U	ชฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Summery Pinal REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1510

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG: 1500

ASSOCIATED MB : SBLK01

TRIP BLANK: 1512TB

FIELD BLANKS: 1005FB, 1006FB EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 153

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
Butylbensylphtealate	0.00		10.00	Ū	U
CARBASCLE	0.00		10.00	ū	ū
CERTSENS	0.00		10.00	a	Ū
DI-H-BUTYLPHTEALATE	1.00	µg/L	0.00		
DI-H-BUTYLPHTHALATS	0.00		10.00	U	ū
DI-H-OCTYLPHTHALATE	0.00		10.00	U	UJ
Dibens (A, E) Anteracene	0.00		10.00	Ø	a
Dibensofuran	0.00		10.00	ט	ū
DISTRYLPHIRALATE	0.00		10.00	ū	U
DINSTHYLPHTHALATE	0.00		10.00	U	a
PLUORANTHENE	0.00		10.00	ū	۵
PLUORENIE	0.00		10.00	U	ט
HEXACELOROBENZENE	0.00		10.00	U	υJ
EEXACELOROBUTADIENE	0.00		10.00	U	ט
HEXACELOROCYCLOPENTADIENE	0.00		10.00	Ū	Ø
HEXACELOROSTHANS	0.00		10.00	ט	U
INDENO(1,2,3-CD)PYRENE	0.00	1	10.00	Ū	UJ
ISOPHOROUE	0.00		10.00	ט	ט
M-WITROGO-DI-M-PROPYLAMINE	0.00		10.00	U	UJ
M-WITROSODIPERNYLAMINE (1)	0.00		10.00	v	U
Naphtralene	0.00		10.00	ט	ū
WITROBENIENE	0.00		10.00	U	ט
PENTACHLOROPHENOL	0.00	1	25.00	Ū	ט
Phenanthreme	0.00		10.00	U	U
PHENOL,	0.00		10.00	ט	U
PYREME	0.00		10.00	ט	ש

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1511

SAMPLE TYPE : SDG: 1500

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

ASSOCIATED MB : SBLK81

TRIP BLANK: 1512TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICELOROBENSENE	0.00		10.00	a	ט
1,2-DICHLOROBENSENS	0.00		10.00	U	U
1,3-DICELOROBENSENE	0.00		10.00	U	U
1,4-DICELOROBENSENE	0.00		10.08	ט	U
2,2'-OXYBIS (1-CHLOROPROPAHE)	0.00		10.00	U	Ū
2,4,5-TRICHLOROPHENOL	0.00		25.00	U	ס
2,4,6-TRICHLOROPHENOL	0.00		10.00	O	U
2,4-DICHLOROPHENOL	0.00		10.00	U	ם
2,4-DIMETHYLPHENOL	0.00		10.00	a	ט
2,4-DINITROPHENOL	0.00		25.00	ū	ט
2,4-DINITROTOLUENE	0.00		10.00	U	U
2,6-DINITROTOLUENE	0.00		10.00	ט	ט
2-CHLORONAPHTHALENE	0.00		10.00	U	ŭ
2-CHLOROPHEMOL	0.00		10.00	ט	Ū
2-METHYLHAPHTHALEHE	0.00		10.00	a	ש
2-METHYLPHEMOL	0.00		10.00	ū	a
2-NITROANILINE	0.00		25.00	ט	ឲរ
2-HITROPHENOL	0.00		10.00	ט	ט
3,3'-DICHLOROBENZIDINE	0.00		10.00	U	ט
3-HITROAHILIHE	0.00		25.00	U	ט
4,6-DINITRO-2-METHYLPHENOL	0.00		25.00	ט	ס
4-Bronophenyl-Phenylether	0.00		10.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		10.00	U	ט
4-CHLOROANILINE	0.00		10.00	Ū	ט
4-CELOROPHENYL-PHENYLETHER	0.00		10.00	ט	ט
4-methylphemol	0.00		10.00	U	O
4-WITROAMILINE	0.00		25.00	ט	ט
4-HITROPHENOL	0.00		25.00	ប	ឃ
ACENAPETRENE	0.00		10.00	ט	ש
ACEMAPHTHYLENE	0.00		10.00	ט	ט
ANTERACENE	2.00		10.00	U	ט
Beneo(A) anteracene	0.00		10.00	ט	۵
Benso(A) Pyrene	0.00		10.00	Ū	ū
Benso (B) Fluoranthenr	0.00		10.00	u	σ
BENSO(G, H, I) PERYLENE	0.00		10.00	ט	ט
Benso(x) Fluorantheme	0.00		10.00	σ	σ
BIS (2-CHLOROETHOXY) METHANE	0.00		10.00	ช	ט
BIS (2-CHLOROSTHYL) STHER	0.00		10.00	ט	ט
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		10.00	ט	ชร
BIS(2-ETHYLHEXYL)PHTHALATE	2.00	µg/L	0.00		R

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary
REVIEWER: DENNIS MARTY
BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1511

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1500

ASSOCIATED MB : SBLK81

TRIP BLANK: 1512TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BUTYLBENSYLPHTHALATE	0.00		10.00	ט	a
CARBAEOLE	0.00		10.00	ט	ט
CHRYSENE	0.00		10.00	U	מ
DI-M-BUTYLPHTRALATE	0.00		10.00	ŭ	Ū
DI-M-BUTYLPHTHALATE	2.00	µg/L	0.00		R
DI-H-OCTYLPHTHALATE	0.00		10.00	U	UJ
DIBENS (A, E) ANTERACENE	0.00		10.00	U	a
DIBENSOFURAN	0.00		10.00	Ū	ט
DIETEVIPETEALATE	0.00		10.00	ū	U
DIMETRYLPHTHALATE	0.00		10.00	ū	ט
PLUORANTHEME	0.00		10.00	U	O
FLUORENE	0.00	1	10.00	ט	ט
HEXACELOROBENZENE	0.00		10.00	ט	UJ
MEXACELOROBUTADIENE	0.00	1	10.00	ט	ש
HEXACHLOROCYCLOPENTADIENE	0.00		10.00	ט	ט
HEXACELOROETHANE	0.00		10.00	ט	U
INDENO(1,2,3-CD)PYRENE	0.00		10.00	a	ชร
ISOPEORONE	0.00		10.00	ט	ט
H-HITROSO-DI-H-PROPYLAMINE	0.00		10.00	U	υJ
W-WITROSODIPHENYLAMINE (1)	0.00		10.00	ū	ū
Napethalene	0.00		10.00	ט	U
NITROBENSENE	0.00		10.00	ט	U
PENTACHLOROPHENOL	0.00		25.00	ש	ט
PHENANTERENE	0.00		10.00	ט	ט
PHENOL	0.00		10.00	ט	U
PYRENE	0.00		10.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1514

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1500

ASSOCIATED MB : SBLK81

TRIP BLANK: 1512TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICHLOROBENSENS	0.00		10.00	U	U
1,2-DICHLOROBENZENE	0.00		10.00	U	U
1,3-DICHLOROSENSENS	0.00		10.00	U	U
1,4-DICHLOROBENSENE	0.00		10.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		10.00	U	U
2,4,5-TRICHLOROPHENOL	0.00		25.00	U	U
2,4,6-TRICELOROPHENOL	0.00		10.00	ט	U
2,4-DICHLOROPHEMOL	0.00		10.00	Ū	U
2,4-DIMETHYLPHENOL	0.00		10.00	U	8
2,4-Dihitrophenol	0.00		25.00	Ū	U
2,4-DINITROTOLUENE	0.00		10.00	U	U
2,6-DINITROTOLUBNE	0.00		10.00	ū	U
2-CHLORONAPHTHALENS	0.00		10.00	U	U
2-Chlorophemol	0.00		10.00	ט	U
2-Kethylkaphthalene	. 0.00		10.00	U	Ū
2-METHYLPHENOL	0.00		10.00	U	U
2-WITROANILINE	0.00	1	25.00	U	ชง
2-NITROPHENOL	0.00		10.00	U	ט
3,3'-DICELOROBENZIDINE	0.00		10.00	ט	ט
3-NITROANILINE	0.00	<u> </u>	25.00	U	U
4,6-DIWITRO-2-METHYLPHENOL	0.00		25.00	U	U
4-Brohophenyl-Phenylether	0.00		10.00	Ū	U
4-CHLORO-3-METHYLPHENOL	0.00		10.00	U	ט
4-CHLOROANILINE	0.00	1	10.00	U	v
4-CELOROPHENYL-PRENYLETHER	0.00		10.00	U	U
4-Kethylphenol	0.00		10.00	U	U
4-Hitroaniline	0.00		25.00	ט	U
4-NITROPHENOL	0.00		25.00	U	ชฮ
ACEKAPHTHEME	0.00		10.00	U	U
acerap et hylene	0.00	<u> </u>	10.00	U	ט
ANTERACENE	0.00		10.00	U	U
Benzo (a) anteracene	0.00		10.00	ט	ט
Benso(a) Pyrene	0.00		10.00	U	ט
BENIO(B) FLUORANTHENE	0.00		10.00	ט	U
BENIO(G, H, I) PERYLENE	0.00	1	10.00	ט	ט
BENZO(K)FLUORANTHENE	0.00		10.00	ū	ū
BIS(2-CHLOROETHOXY)METHANE	0.00		10.00	Ū	ט
BIS(2-CHLOROETHYL)ETHER	0.00		10.00	U	ט
BIS(2-ETHYLHEXYL)PHTHALATE	0.00	1	10.00	U	ชฮ
BIS(2-ETHYLHEXYL)PHTHALATE	2.00	µg/L	0.00	+	R

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1514

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1500

ASSOCIATED MB : SBLK81

TRIP BLANK : 1512TB

. 1005---- 10

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	grinel
BUTYLBEMSYLPHTEALATE	0.00		10.00	Ū	Ū
CARBASOLE	0.00		10.00	ט	U
CERYSENE	0.00		10.00	U	U
DI-H-SUTYLPETEALATE	2.00	µg/L	0.00		R
DI-H-BUTTLPHTHALATE	0.00		10.00	ט	U
DI-H-OCTYLPETHALATE	0.00		10.00	Ū	เม
Dibens (A, E) anteracens	0.00		10.00	U	Ū
Dibensofuran	0.00		10.00	U	מ
DIETEYLPETEALATE	0.00		10.00	Ū	U
DINETHYLPHTEALATE	0.00		10.00	ū	U
PLOGRAFTHEME	0.00		10.00	a	ū
PLUORENE	0.00	Ĭ	10.00	ט	ū
HEXACHLOROBERSENE	0.00		10.00	ט	បរ
REXACELOROBUTADIENE	0.00		10.00	0	ū
HEXACELOROCYCLOPENTADIENE	0.00	T	10.00	ū	ט
BEXACELOROSTEAMS	0.00		10.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00	T.	10.00	a	D2
isophorome	0.00		10.00	ū	ū
M-WITROSO-DI-W-PROPYLANINE	0.00	1	10.00	Ū	ซฮ
N-WITROSODIPHENTLANINE (1)	0.00		10.00	ū	ט
nap etealene	0.00		10.00	ū	U
nitrobeniene	0.00		10.00	U	ט
PENTACHLOROPHENOL	0.00		25.00	U	U
Phenanthrens	0.00	1	10.00	Ū	U
PERIOL	0.00		10.00	Ū	ט
PYREME	0.00	1	10.00	σ	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1516 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1500

SAMPLE MATRIX : W

ASSOCIATED MB : SBLK87

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENSENE	0.00		10.00	U	ט
1,2-DICHLOROBENSENE	0.00		10.00	U	U
1,3-DICHLOROSENSENS	0.00		10.00	ū	U
1,4-DICHLOROBENIEWE	0.00		10.00	U	ט
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		10.00	U	Ū
2,4,5-TRICHLOROPHENOL	0.00		25.00	U	ט
2,4,6-TRICELOROPHENOL	0.00		10.00	U	U
2,4-DICHLOROPHENOL	0.00		10.00	U	ט
2,4-DIMETHYLPHENOL	0.00		10.00	U	U
2,4-DINITROPHENOL	0.00		25.00	U	ט
2,4-DINITROTOLUENE	0.00		10.00	ט	ט
2,6-DINITROTOLUENE	0.00		10.00	U	U
2-CELORONAPETEALENE	0.00		10.00	U	U
2-CELOROPHENOL	0.00		10.00	U	ט
2-HETHYLMAPHTHALEHE	0.00		10.00	ט	Ū
2-METEYLPHENOL	0.00		10.00	ט	U
2-HITROANILINE	0.00	<u>† </u>	25.00	U	03
2-WITROPHENOL	0.00		10.00	ט	U
3,3'-DICHLOROBENTIDINE	0.00		10.00	U	ū
3-WITROANILINE	0.00		25.00	U	ט
4,6-DINITRO-2-METHYLPHENOL	0.00	†	25.00	U	ū
4-Bromophenyl-Phenylether	0.00	†	10.00	σ	U
4-CHLORO-3-METHYLPHENOL	0.00		10.00	U	ט
4-CELOROANILINE	0.00		10.00	U	U
4-CHLOROPHENYL-PRENYLETHER	0.00		10.00	U	ט
4-KETEYLPHENOL	0.00	1	10.00	U	ט
4-WITROAMILIME	0.00		25.00	U	U
4-WITROPHENOL	0.00	1	25.00	ט	ซฮ
мсенаритиене	0.00		10.00	U	U
ACENAPHTHYLENE	0.00		10.00	ש	ט
ANTERACENE	0.00		10.00	ט	ט
BEHSO(A)ANTERACENE	0.00	<u> </u>	10.00	ט	ט
BENEO(A) PYRENE	0.00	 	10.00	ט	U
BENEO(B) FLUORANTHENE	0.00	 	10.00	U	ט
BENSO(G, N, I) PERYLENE	0.00		10.00	U	U
BENSO(K) FLUORANTHENE	0.00	1	10.00	U	a
BIS (2-CELOROETHOXY) METHAME	0.00	1	10.00	ט	ט
BIS(2-CHLOROETHYL)ETHER	0.00	t	10.00	U	U
BIS(2-ETHYLHEXYL)PHTEALATE	0.00		10.00	U	บัง
BIS (2-ETHYLHEXYL) PHTHALATE	2.00	µg/L	0.00	 	R

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1516 SAMPLE TYPE: SAMPLE MATRIX: W
ANALYSIS TYPE: BNA SDG: 1500 ASSOCIATED MB: SBLK87

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode .	QFinal
Butylbensylpethalats	0.00		10.00	U	a
CARBASOLE	0.00		10.00	U	a
CERTAINS	0.00		10.00	σ	ט
DI-H-BUTYLPHTBALATE	3.00	µg/L	0.00		R
DI-N-BUTYLPETHALATE	0.00		10.00	Ū	ū
DI-N-OCTILPHIBALATE	0.00		10.00	ū	w
Direns (A, E) anteracens	0.00		10.00	U	Ø
Dibensofuran	0.00		10.00	Ū	U
DISTRYLPHTRALATE	0.00		10.00	U	O
DINSTHYLPHTHALATE	0.00		10.00	ש	O
PLUORANTHEME	0.00	1	10.00	U	Ø
PLUORENE	0.00	1	10.00	Ū	U
REXACELOROBENIENE	0.00		10.00	D	ឲរ
HEXACHLOROBUTADIENE	0.00		10.00	ס	U
HEXACELOROCYCLOPENTADIENE	0.00		10.00	ū	σ
HEXACELOROSTHANS	0.00	1	10.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00		10.00	U	ช3
ISOPHORONE	0.00		10.00	ū	U
H-HITROSO-DI-H-PROPYLANINE	0.00	1	10.00	ū	03
M-MITROSODIPHENYLAMINE (1)	0.00		10.00	Ū	U
HAPETHALENE	0.00		10.00	ט	U
HITROBENZENE	0.00		10.00	U	υ
PENTACELOROPHENOL	0.00		25.00	U	U
PREMANTERENE	0.00		10.00	ט	U
PHENOL	0.00	1	10.00	ט	U
PYRENE	0.00		10.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1517 ANALYSIS TYPE : BNA SAMPLE TYPE :

SAMPLE MATRIX : W

ASSOCIATED MB : SBLK87

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinal
1,2,4-Trichlorobruseme	0.00	I	10.00	ם	ש
1,2-DICHLOROSENSENS	0.00		10.00	Ū	Ū
1,3-DICELOROBENTENE	0.00		10.00	U	Ū
1,4-DICHLOROBENTENIE	0.00		10.00	U	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		10.00	U	U
2,4,5-TRICELOROPERMOL	0.00		25.00	U	U
2,4,6-TRICHLOROPHENOL	0.00		10.00	U	U
2,4-dicelorophemol	0.00	1	10.00	U	U
2,4-DIMETHYLPHENOL	0.00		10.00	ט	Ū
2,4-Dinitrophenol	0.00		25.00	U	U
2,4-dinitrotoluene	0.00		10.00	U	U
2,6-DINITROTOLUENE	0.00		10.00	ט	ש
2-celoronaphtealene	0.00		10.00	ט	U
2-CHLOROPHENOL	0.00		10.00	U	U
2-Keteylmapethalrme	0.00		10.00	U	g
2-KETEYLPERIOL	0.00		10.00	U	U
2-NITROANILINE	0.00		25.00	ט	03
2-NITROPHENOL	0.00		10.00	Ū	U
3,3'-DICHLOROBENZIDINE	0.00	1	10.00	ū	ט
3-NITROANILINE	0.00		25.00	U	U
4,6-DINITRO-2-METHYLPHENOL	0.00	1	25.00	U	ש
4-BROMOPHENYL-PHENYLETHER	0.00		10.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		10.00	U	U
4-CELOROANILINE	0.00	1	10.00	U	U
4-CELOROPHENYL-PRENYLETHER	0.00	1	10.00	U	ש
4-Heteylpeenol	0.00		10.00	U	U
4-WITROANILINE	0.00		25.00	Ū	ט
4-WITROPHENOL	0.00		25.00	ט	บง
ACEMAPHTHEME	0.00		10.00	U	U
ACEMAPHTHYLENE	0.00		10.00	Ū	U
ANTERACENE	0.00		10.00	U	ט
BENSO(A) ANTERACENE	0.00		10.00	U	U
BENEO(A) PYRENE	0.00		10.00	U	ט
BENIO(B) FLUORANTHENE	0.00		10.00	ט	U
BENIO(G, E, I) PERYLENE	0.00		10.00	ū	U
BENEO(X)FLUORANTHENE	0.00		10.00	U	ש
BIS (2-CELOROSTRONY) METHANS	0.00		10.00	ש	U
BIS(2-CHLOROFTHYL) ETHER	0.00		10.00	U	ש
BIS(2-ETHYLHEXYL)PHTRALATE	2.00	µg/L	0.00	†	R
BIS(2-ETHYLHEXYL)PHTHALATE	0.00	1 -	10.00	U	ชร

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1517

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BMA SDG : 1500

ASSOCIATED MB : SBLK87

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	grinal
Botylbeneylpetralate	0.00		10.00	a	U
CARBASOLS	0.00	Ī	10.00	U	U
CERYCENS	0.00		10.00	U	U
DI-N-BUTYLPETEALATE	2.00	µg/L	0.00		R
DI-W-BUTYLPHTHALATE	0.00		10.00	U	a
DI-H-OCTYLPHTEALATE	0.00	7	10.00	U	พ
Disens (a, e) anteracens	0.00		10.00	U	U
DIBENSOPURAN	0.00		10.00	a	ט
DISTRYLPHTRALATE	0.00		10.00	U	U
DINGTEYLPETEALATE	0.00		10.00	U	Ū
PLUORANTHEME	0.00		10.00	U	U
PLUCREME	0.00		10.00	ט	U
HEXACRIOROBENSENE	0.00		10.00	U	បរ
HEXACHLOROBUTADIENE	0.00	T	10.00	U	ū
HEXACELOROCYCLOPENTADIENE	0.00		10.00	ש	ש
REXACULOROSTEARS	0.00	1	10.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00		10.00	מ	83
ISOPHORONE	0.00		10.00	U	U
H-HITROGO-DI-H-PROPYLAHIME	0.00		10.00	ū	UJ
H-WITROGODIPHENYLANINE (1)	0.00		10.00	U	U
Nap etralens	0.00		10.00	U	U
Hitrobeniene	0.00		10.00	U	U
PENTACELOROPHENOL	1.00	µg/L	0.00		R
PENTACELOROPHENOL	0.00		25.00	U	U
PHEKANTHRENE	0.00	1	10.00	U	v
PHENOL	0.00	T	10.00	ט	ט
PYREME	0.00		10.00	U	U

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Pinal Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C EMDING SAMPLE \$:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1518 ANALYSIS TYPE : BMA SAMPLE TYPE : SDG : 1500 SAMPLE MATRIX : W

ASSOCIATED NB : SBLK87

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinal
1,2,4-TRICKLOROSENSENS	0.00		10.00	ū	ŭ
1,2-DICELOROGENEENS	0.00		10.00	U	Ø
1,3-DICELOROSSHEEME	0.00		10.00	U	a
1,4-DICELOROBENTENTE	0.00		10.00	U	ט
2,2'-OXYBIS (1-CHLOROPROPAHE)	0.00		10.00	U	U
2,4,5-TRICELOROPHENOL	0.00		25.00	ū	U
7,4,6-TRICELOROPERIOL	0.00		10.00	U	ט
4-DICHLOROPHENOL	0.00	1	10.00	Ū	ש
,4-DIRETEYLPHENOL	0.00	1	10.00	ū	Ū
,4-DINITROPEROL	0.00		25.00	ū	ט
4-DINITROTOLUENE	0.00		10.00	U	ū
, 6-dimitrotolumm	0.00		10.00	ט	ש
-CHLOROMAPHTHALENS	0.00		10.00	U	ש
2-CHLOROPHENOL	0.00		10.00	ט	ש
- Metrylkapetealene	0.00		10.00	U	ש
?-NETHYLPHENOL	0.00		10.00	U	U
-Witroamiline	0.00	1	25.00	a	พ
-WITROPHENOL	0.00		10.00	U	ט
3,3DICELOROBENSIDINE	0.00		10.00	ש	ט
-Witroamiline	0.00		25.00	U	ט
, 6-DINITRO-2-METEYLPHENOL	0.00		25.00	U	ט
-Bronophenyl-Phenylether	0.00		10.00	U	ט
I-CHLORO-3-HETHYLPHENOL	0.00		10.00	ט	ט
I-CHLOROANILINE	0.00		10.00	Ū	ט
-CHLOROPHENYL-PHENYLETHER	0.00	T	10.00	ū	ש
I-NETEYLPHENOL	0.00		10.00	U	ש
-WITROAMILINE	0.00		25.00	U	U
4-Witrop Ernol	0.00	1	25.00	ū	ชม
СЕНАРЕТИВИЕ	0.00		10.00	ט	U
CENAPETEYLEKS	0.00		10.00	U	U
AFTERACENE	0.00		10.00	U	U
BENSO(A) ANTERACENS	0.00		10.00	ט	ט
BENEO(A) PYRENE	0.00		10.00	ט	U
BENSO(B) FLUORANTHENE	0.00		10.00	U	U
BENSO(G, H, I) PERYLENE	0.00		10.00	U	8
BENSO(K) FLUORANTHENE	0.00	1	10.00	U	ש
SIS(2-CHLOROSTHONY) NETHANS	0.00		10.00	ט	U
DIS(2-CHLOROSTHYL) STREE	0.00		10.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	0.00	1	10.00	U	ชม
DIS(2-ETHYLHEXYL)PHTRALATE	26.00	µg/L	0.00	1	T R

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Final Committee Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1518

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1500

ASSOCIATED MB : SBLK87

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCade	Grinel
BOTYLBENSYLPETHALATE	0.00		10.00	ט	מ
CARBASCES	0.00		10.00	U	U
CHATCHE	0.00		10.00	U	ש
DI-H-BUTTLPHTHALATS	3.00	µg/L	0.00		R
DI-H-BUTTLPETRALATE	0.00		10.00	U	ם
DI-H-OCTTLPHTHALATE	0.00		10.00	a	w
Disens (a, i) anteracins	0.00		10.00	ū	Ū
DIBENEOPURAN	0.00		10.00	ט	ש
DISTRYLPSTEALATE	0.00		10.00	U	U
DIRECTULPETEALATE	0.00		10.00	U	ט
PLUGRAFTERIE	0.00		10.00	U	ט
PLUGRENE	0.00		10.00	U	U
HEXACULOROSENSENS	0.00	1	10.00	U	ซร
HEXACELOROSUTADIENE	0.00		10.00	Ð	U
HEXACELOROCYCLOPENTADIENE	9.00		10.00	U	U
HEXACELOROSTRAMS	0.00	1	10.00	U	ט
INDENO(1,2,3-CD)PYRENE	0.00		10.00	Ū	22
ISOPHORONE	0.00		10.00	U	ט
H-HITROGO-DI-H-PROPYLAKINE	0.00		10.00	U	03
H-HITROGODIPHENYLANINE (1)	0.00		10.00	U	U
napetealens	0.00		10.00	U	U
HITROSENIENE	0.00		10.00	ט	U
PENTACHLOROPHENOL	0.00		25.00	ū	U
PERAFTERENE	0.00		10.00	U	ט
PHENOL	0.00		10.00	U	U
PYRENG	0.00	1	10.00	U	ū

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1519

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA SDG : 1500

ASSOCIATED MB : SBLK87

TRIP BLANK: 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICELOROSENSEES	0.00		10.00	a	U
1,2-DICELOROSSHEEME	0.00	1	10.00	0	D
1,3-DICHLOROBENSENE	0.00		10.00	U	D
1,4-DICELOROBENSENS	0.00		10.00	U	a
2,2'-OXYBIS (1-CHLOROPROPAHE)	0.00		10.00	U	O
2,4,5-TRICELOROPHENOL	0.00	1	25.00	U	O
2,4,6-TRICHLOROPHENOL	0.00		10.00	U	U
2,4-DICHLOROPHENOL	0.00		10.00	U	U
2,4-dimetrylphenol	0.00		10.00	U	Ø
2,4-DINITROPERIOL	0.00		25.00	O	U
2,4-dinitrotoluene	0.00		10.00	ū	U
2,6-DINITROTOLUME	0.00		10.00	U	U
2-CELORONAPHTHALENS	0.00	T	10.00	U	U
2-CHLOROPHENOL	0.00		10.00	U	U
- NETHYLKAPHTHALENE	0.00		10.00	U	U
-HETEYLPHENOL	0.00		10.00	U	U
- HITROAHILINE	0.00	1	25.00	B	ខរ
-WITROPHENOL	0.00	1	10.00	U	U
3,3'-DICHLOROBENSIDINE	0.00		10.00	ט	U
3-HITROAHILINE	0.00		25.00	ש	D
4,6-DINITRO-2-METHYLPHENOL	0.00		25.00	D	U
L-Bronophenyl-Phenylether	0.00		10.00	U	U
I-CHLORO-3-HETEYLPHENOL	0.00		10.00	U	U
4-CELOROANILINE	0.00		10.00	U	ט
4-CHLOROPHENYL-PHENYLETHER	0.00		10.00	U	U
L-METEYLPHENOL	0.00		10.00	U	ū
4-WITROAMILINE	0.00		25.00	Ū	U
4-WITROPHENOL	9.00		25.00	U	เม
ACERAPHTHEME	0.00	1	10.00	U	U
ACENAPHTHYLENE	0.00		10.00	ט	ט
ANTERACENE	0.00		10.00	ט	U
Beneo(a) anteracene	0.00	1	10.00	ט	U
BEWEO(A) PYREME	0.00	1	10.00	U	ט
BENEO(B)FLUORANTHENE	0.00	†	10.00	ט	ט
BENSO(G, H, I) PERYLENE	0.00		10.00	U	ט
BENSO(K)FLUORANTHENE	0.00		10.00	ט	ט
SIS(2-CHLOROSTROXY) NETRANE	0.00		10.00	U	ט
BIS(2-CHLOROSTHYL) STRER	0.00	1	10.00	ט	U
BIS(2-STRYLREXYL)PRIRALATE	0.00		10.00	U	ซฮ
DIS(2-STHYLHEXYL)PHTHALATE	1.00	µg/L	0.00	1	R

PROJECT: MEVADA AIR NATIONAL GUARD

Pinel CHARLES SURMERY REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE:03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1519 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1500 SAMPLE MATRIX : W

ASSOCIATED MB : SBLK87

TRIP BLANK : 1034TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode .	QFine1
BUTYLBENSYLPSTRALATE	0.00		10.00	ט	U
CARBASCLE	0.00		10.00	Ū	ט
CHRYSENS	0.00		10.00	a	U
DI-W-BUTYLPHTEALATE	0.00		10.00	ū	ט
DI-H-BUTYLPHTEALATE	2.00	µg/L	0.00		R
DI-H-OCTYLPETHALATE	0.00	1	10.00	U	เก
Disens (a, e) anteracens	0.00		10.00	ט	Ū
DIBENSOFURAN	0.00		10.00	ū	ū
DISTRYLPHTRALATS	0.00		10.00	a	ū
DIMETRYLPHTRALATE	0.00		10.00	U	ט
PLUGRAFTEENE	0.00		10.00	ט	ū
PLUORENE	0.00		10.00	ט	ū
HEXACHLOROBENSENS	0.00		10.00	ט	ชิว
HEXACELOROSUTADIENE	0.00		10.00	ט	a
HEXACELOROCYCLOPENTADIENE	0.00		10.00	ס	a
HEXACELOROSTEANS	0.00		10.00	ש	ש
INDENO(1,2,3-CD)PYRENE	0.00	Ţ	10.00	ū	W
ISOPHORONE	0.00		10.00	U	ט
n-witroso-di-m-propylamine	0.00		10.00	ū	UJ
H-MITROSODIPHENYLAMINE (1)	0.00		10.00	ט	Ū
HAPETEALENE	0.00		10.00	ש	ט
MITROBENSENE	0.00		10.00	U	ט
PENTACELOROPHENOL	0.00		25.00	U	U
Phenanterene	0.00		10.00	U	ט
PHENOL	0.00		10.00	U	U
PYREME	0.00		10.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1520 ANALYSIS TYPE: BHA SAMPLE TYPE :

SAMPLE MATRIX : W

SDG: 1520 ASSOCIATED MB: SBLK86

TRIP BLANK : 1034TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICHLOROBENSENS	0.00		10.00	ט	ט
1,2-DICHLOROBENSENS	0.00		10.00	U	U
1,3-DICHLOROBENSERS	0.00		10.00	U	U
1,4-DICHLOROBENSENE	0.00	†	10.00	ט	U
2,2'-OXYBIS (1-CELOROPROPANE)	0.00	1	10.00	U	ט
2,4,5-TRICHLOROPHENOL	0.00	1	25.00	ש	U
2,4,6-TRICELONOPHENOL	0.00		10.00	U	U
2,4-DICHLOROPHENOL	0.00	1	10.00	U	Ū
2,4-dimethylphemol	0.00		10.00	U	B
2,4-dinitrophenol	0.00	1	25.00	U	ש
2,4-DINITROTOLUENE	0.00	I_	10.00	ט	ซง
2,6-DINITROTOLUENE	0.00		10.00	ט	ט
2-crloronaphthalenb	0.00		10.00	U	ū
2-Celorophemol	0.00		10.00	ט	ט
2 – Krthylkaphtealene	0.00		10.00	U	U
2-Krthylphenol	0.00		10.00	ū	ט
2-Witroamiline	0.00		25.00	Ū	83
2-Witrophenol	0.00		10.00	ט	ט
3,3'-DICELOROBEMSIDINE	0.00	1	10.00	ū	ซฮ
3-NITROANILINE	0.00		25.00	ט	U
4,6-DINITRO-2-NETHYLPHENOL	0.00		25.00	U	เม
4-Bronophemyl-Phemylether	0.00	1	10.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		10.00	U	Ü
4-celoroamiline	0.00		10.00	U	ชม
4-CRLOROPHENYL-PHENYLETHER	0.00	1	10.00	U	ש
4-IGRTHYLPHENOL	0.00		10.00	ט	ט
4-WITHOANILINE	0.00	1	25.00	U	U
4-NITROPHENOL	0.00		25.00	U	ซม
ACERAPETEENS	0.00		10.00	U	U
ACERAP STRYLENS	0.00		10.00	ט	ט
ANTIRACENE	0.00		10.00	U	U
BENZO(A) ANTERACENE	0.00	1	10.00	ט	U
Bento(a) Pyrene	0.00	1	10.00	ū	ט
Benzo (B) Fluorantheme	0.00	T	10.00	ט	U
BEHRO(G, H, I) PERYLENE	0.00		10.00	ט	U
BENZO(X) FLUORANTHENE	0.00	T	10.00	U	U
BIS(2-CHLOROETBOXY) HETEANS	0.00	1	10.00	ū	U
BIS(2-CHLOROSTHYL) STHER	0.00		10.00	Ū	U
DIS(2-ETHYLHEXYL)PETHALATE	0.00	1	10.00	ט	บว
BIS(2-ETHYLHEXYL)PHTHALATE	2.00	µg/L	0.00	J	R

PROJECT: NEVADA AIR NATIONAL GUARD

Pinel Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1520

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG: 1520

ASSOCIATED MB : SBLK86

TRIP BLANK : 1034TB

PIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gcode	grinal
Butylbensylphterlate	0.00		10.00	ט	83
Carbasols	0.00		10.00	ט	U
CERYSENS	0.00		10.00	U	Ø
DI-H-BUTTLPETHALATE	0.00		10.00	ט	D
DI-H-BUTTLPHTHALATH	2.00	µg/L	0.00	J	R
DI-H-OCTYLPHTHALATE	0.00		10.00	U	พ
Dibens (A, E) anteracens	0.00		10.00	U	U
Disensofuran	0.00		10.00	U	U
DISTRYLPSTRALATS	0.00		10.00	U	ס
DINETEYLPETEALATE	0.00		10.00	ū	U
Pluorantheme	0.00		10.00	U	ש
PLUORENE	0.00		10.00	ū	ם
HEXACHLOROSENS ENE	0.00		10.00	U	ಜ
HEXACELOROBUTADIENE	0.00		10.00	Ū	ש
BEXACTIOROCYCLOPENTADIENE	0.00		10.00	ט	ū
EEXACELOROSTEAMS	0.00		10.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00		10.00	ט	ס
ISOPBORONE	0.00		10.00	ט	ט
H-HITROGO-DI-H-PROPYLAMINE	0.00		10.00	Ū	យ
N-HITROGODIPHENYLAMINE (1)	0.00		10.00	ש	U
NAPHTEALENE	0.00		10.00	ū	Ū
nitrobenzene	0.00		10.00	מ	ט
PENTACHLOROPHENOL	0.00		25.00	D	ט
Phenantereme	0.00		10.00	U	ט
PERMOL	0.00		10.00	U	ט
PYREME	0.00		10.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1522 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1520 SAMPLE MATRIX : W

ASSOCIATED MB : SBLK96

TRIP BLANK: 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICHLOROBENSENE	0.00		10.00	ט	U
1,2-DICELOROSENTENE	0.00	1	10.00	U	D
1,3-DICHLOROBENZENE	0.00		10.00	U	ū
1,4-DICHLOROBENIENE	0.00		10.00	U	U
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		10.00	U	D
2,4,5-TRICHLOROPHENOL	0.00		25.00	U	ū
2,4,6-TRICHLOROPHENOL	0.00		10.00	U	ū
2,4-DICELOROPEEROL	0.00	1	10.00	D	a
2,4-DIMETHYLPHENOL	0.00	Ì	10.00	D	O
2,4-DINITROPHENOL	0.00		25.00	U	U
2,4-DINITROTOLURNE	0.00		10.00	U	ซฮ
2,6-DINITROTOLURNE	0.00		10.00	U	ט
2-CHLOROWAPHTHALEME	0.00		10.00	ט	ש
2-CHLOROPHEROL	0.00		10.00	ש	U
2 – Kethylkapethaleke	0.00	1	10.00	U	ū
2-KETHYLPERHOL	0.00		10.00	0	O
2-Witroamiline	0.00		25.00	ū	ขว
2-NITROPHENOL	0.00		10.00	ט	ט
3, 3 - DICELOROBENS IDINE	0.00		10.00	U	ชฮ
3-NITROANILINE	0.00	1	25.00	U	U
4,6-DIWITRO-2-METHYLPHENOL	0.00		25.00	ū	ชม
4-BRONOPHENYL-PHENYLETHER	0.00		10.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		10.00	ט	ט
4-CHLOROANILINE	0.00		10.00	U	ซฺฮ
4-CHLOROPHENYL-PRENYLETHER	0.00	1	10.00	U	U
4-metrylphenol	0.00		10.00	ט	0
4-Nitroaniline	0.00	1	25.00	ט	ט
4-Witrophenol	0.00		25.00	ט	ชม
ACENAP ET HENE	0.00		10.00	ט	U
TERAPHTHYLENE	0.00	İ	10.00	U	U
ANTERACENE	0.00	1	10.00	ט	ט
BENZO(A)ANTERACENE	0.00		10.00	ט	ט
BENSO(A)PYRENE	0.00		10.00	ט	U
BENSO(B) FLUORANTHENE	0.00		10.00	U	U
MENIO(G, H, I) PERYLENE	0.00	1	10.00	U	U
BENSO(X)FLUORANTHENE	0.00		10.00	ט	U
BIS (2-CHLOROETHOXY) HETHANE	0.00	T	10.00	Ū	U
BIS(2-CHI-OROETHYL) ETHER	0.00		10.00	U	ט
BIS(2-STHYLHEXYL)PHTHALATE	1.00	μg/L	0.00	J	3
BUTYLBENSYLPHTHALATE	0.00	 	10.00	U	9.5

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1522

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1520

ASSOCIATED MB : SBLK96

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CARBASOLE	0.00		10.00	ם	ם
CHRYSENS	0.00		10.00	U	ס
DI-H-BUTYLPHTHALATE	0.00		10.00	U	ט
DI-H-OCTYLPHTRALATE	0.00		10.00	a	UJ
Dibens (A, E) Anteracene	0.00		10.00	ט	ס
DIBENSOFURAN	0.00		10.00	ū	ū
DISTRYLPHIRALATE	0.00	Ī	10.00	U	ש
DIKETEYLPETEALATE	0.00		10.00	ש	ש
FLUORANTHEME	0.00		10.00	U	ס
FLUORENE	0.00		10.00	ס	ū
HEXACHLOROBENSENE	0.00		10.00	ט	ชม
HEXACHLOROBUTADIENE	0.00		10.00	ט	ם
REXACHLOROCYCLOPENTADIENE	0.00		10.00	ט	ס
HEXACHLOROSTHANS	0.00		10.00	ם	ט
INDENO(1,2,3-CD)PYRENE	0.00		10.00	ט	U
ISOPHORONE	0.00		10.00	מ	U
N-HITROSO-DI-H-PROPYLAMINE	0.00		10.00	a	22
N-HITROSODIPHENYLANINE (1)	0.00		10.00	ū	ט
NAPHTHALENE	0.00		10.00	ប	ט
NITROBENZENE	0.00		10.00	ט	U
PENTACHLOROPHENOL	0.00		25.00	ט	a
PHENANTERENE	0.00		10.00	U	ט
PHENOL	0.00		10.00	ט	U
PYRENE	0.00		10.00	ט	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1524

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA SDG : 1520

ASSOCIATED MB : SBLK96

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENTENE	0.00	1	10.00	Q	a
1,2-DICKLOROBENSENS	0.00		10.00	U	U
1,3-DICHLOROBENSENE	0.00	1	10.00	U	U
1,4-DICELOROBENZENE	0.00	1	10.00	ū	U
2,2'-OXYBIS (1-CELOROPROPAME)	0.00		10.00	U	U
2,4,5-TRICHLOROPHENOL	0.00		25.00	U	U
2,4,6-TRICHLOROPHENOL	0.00	<u> </u>	10.00	U	U
2,4-DICKLOROPHENOL	0.00	1	10.00	ס	U
2,4-DINETHYLPHENOL	0.00	1	10.00	U	U
2,4-DINITROPHENOL	0.00		25.00	ט	U
2,4-DINITROTOLUENE	0.00	1	10.00	ט	ชิงิ
2,6-DIWITROTOLUEME	0.00		10.00	ט	U
2-CHLOROMAPHTHALEME	0.00		10.00	U	U
2-CHLOROPHENOL	0.00		10.00	U	O
2-Heteylkaphthaleke	0.00	1	10.00	U	U
2-Keteylphenol	0.00		10.00	U	U
2-Witroamiline	0.00	1	25.00	a	עס
2-NITROPHENOL	0.00	1	10.00	U	U
3,3'-DICHLOROBENZIDINE	0.00		10.00	Ū	ชว
3-NITROANILINE	0.00		25.00	ט	U
4,6-DIWITRO-2-METHYLPHENOL	0.00		25.00	U	ชง
4-BROMOPHENYL-PHENYLETHER	0.00		10.00	U	บ
4-chloro-3-methylphenol	0.00		10.00	U	U
4-CHLOROANILINE	0.00	1	10.00	ט	บว
4-CHLOROPHENYL-PHENYLETHER	0.00		10.00	U	U
4-METHYLPHENOL	0.00		10.00	U	ט
4-WITROAMILINE	0.00		25.00	ט	U
4-WITROPHENOL	0.00		25.00	ט	บัง
ACENAP ETERNE	0.00		10.00	σ	U
ACENAPHTHYLENE	0.00	1	10.00	ט	U
ANTERACENE	0.00	1	10.00	U	ū
BENIO(A)ANTERACENE	0.00		10.00	ט	ט
BENEO(A) PYRENE	0.00		10.00	U	ט
BENEO(B) FLUORANTHENE	0.00		10.00	ט	U
BENIO(G, H, I) PERYLENE	0.00		10.00	U	U
BENSO(X)FLUORANTEENS	0.00		10.00	ט	ט
BIS(2-CHLOROSTHONY) HETHANS	0.00		10.00	U	U
BIS(2-CHLOROETHYL)ETHER	0.00		10.00	U	U
BIS(2-ETHYLEEXYL)PHTHALATE	2.00	µg/L	0.00	3	3
BUTYLBENIYLPETEALATE	0,00	Ť	10.00	U	ซฺ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1524

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1520

ASSOCIATED MB : SBLK96

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	GFinal
CARBASOLE	0.00		10.00	ט	ū
CERYSENE	0.00	1	10.00	ם	מ
DI-H-BUTYLPHTHALATH	0.00	1	10.00	ם	ū
DI-H-OCTYLPHTEALATE	0.00		10.00	ט	W
Dibens (A, e) anteracene	0.00		10.00	U	U
DIBENSOFURAN	0.00		10.00	U	U
DIETEVAPETENIATE	0.00		10.00	ט	U
Dimeteylpetealate	0.00		10.00	ט	ט
PLUORANTERIE	0.00		10.00	U	Ū
FLUORENE	0.00		10.00	U	U
HEXACHLOROBENSEINE	0.00	1	10.00	Ū	ซร
HEXACELOROBUTADIENE	0.00		10.00	U	ש
BEXACELOROCYCLOPENTADIENE	0.00	1	10.00	U	U
REXACELOROSTRANS	0.00	1	10.00	U	ט
INDEMO(1,2,3-CD)PYREME	0.00		10.00	U	ט
ISOPHORONE	0.00		10.00	ū	ū
H-HITROSO-DI-H-PROPYLAMINE	0.00		10.00	Ū	0.7
H-WITROGODIPHENYLANINE (1)	0.00	Ī	10.00	U	ס
Naphtealene	0.00		10.00	U	ט
HITROBENIENE	0.00		10.00	Ū	ש
PENTACILOROPHENOL	0.00		25.00	U	U
PHENANTERENE	0.00		10.00	ט	ט
PHENOL	0.00	1	10.00	U	U
PYRENE	0.00		10.00	υ	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1525

SAMPLE TYPE : ER

Sample Matrix : W

ANALYSIS TYPE : BNA

SDG: 1520

ASSOCIATED MB : SBLK08

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Ofinal
1,2,4-Trichlorobensene	0.00		10.00	ū	ū
1,2-DICELOROSENSENS	0.00		10.00	Q	U
1,3-DICHLOROBENSERS	0.00		10.00	ש	ט
1,4-dichlorobenzene	0.00		10.00	ט	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		10.00	U	ט
2,4,5-TRICELOROPHENOL	0.00		25.00	U	U
2,4,6-Trichlorophemol	0.00		10.00	۵	Ū
2,4-DICHLOROPHEMOL	0.00		10.00	ש	۵
2,4-Dimetrylphemol	0.00		10.00	ש	מ
2,4-DINITROPHENOL	0.00		25.00	ש	U
2,4-DIWITROTOLUEME	0.00		10.00	ט	ซว
, 6-DINITROTOLUENE	0.00		10.00	ט	U
2-chloronaphthalene	0.00		10.00	ט	U
2-CHLOROPHENOL	0.00		10.00	ט	U
2-Methylmaphthalems	0.00		10.00	ט	Ū
2-NETHYLPHENOL	0.00		10.00	ū	U
?-HITROANILINE	0.00		25.00	ט	ซง
2-HITROPHENOL	0.00		10.00	ט	ช
3,3'-DICELOROBENZIDINE	0.00		10.00	ט	บว
3-Witroawiline	0.00		25.00	U	U
4,6-Diwitro-2-Methylphemol	0.00		25.00	ש	ซ
4-bromophemyl-phenylether	0.00	T	10.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00)	10.00	ט	ט
4-CHLOROANILINE	0.00		10.00	ט	เม
4-Chlorophenyl-Phenylether	0.00		10.00	ט	Ū
4-METRYLPHENOL	0.00		10.00	ט	U
4-WITROAMILINE	0.00		25.00	U	ט
4-HITROPHENOL	0.00		25.00	U	UJ
ACENAPHTHENE	0.00		10.00	ט	U
ACEKAPHTHYLEKE	0.00	1	10.00	U	ט
ANTHRACENE	0.00		10.00	U	U
Benzo(a) anteracene	0.00		10.00	υ	U
BENSO(A) PYRENE	0.00		10.00	U	U
Benzo (B) Fluoranthene	0.00		10.00	ט	U
BENIO(G, E, I) PERYLENE	0.00		10.00	U	U
BENSO(R) FLUORANTHENE	0.00		10.00	U	U
BIS(2-CHLOROETHOXY)METHANE	0.00		10.00	U	ט
BIS(2-CHLOROETHYL)ETHER	0.00		10.00	ט	U
BIS(2-ETHYLHEXYL)PHTHALATE	4.00	µg/L	0.00	J	R
BUTYLBENZYLPHTHALATE	0.00		10.00	U	ชว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Manual Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1525

SAMPLE TYPE : ER SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1520

ASSOCIATED MB : SBLK08

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	GFinal
CARBASOLE	0.00		10.00	a	U
CERTSENE	0.00		10.00	Ū	σ
DI-H-BUTYLPHTEALATE	0.00		10.00	U	U
DI-H-OCTYLPHTHALATE	0.00		10.00	Ū	ឲ្យ
DIBERS (A, E) AFFERACERE	0.00		10.00	U	U
DIBENSOFURAN	0.00		10.00	a	U
DIETHYLPETHYLATE	0.00		10.00	ש	ט
DIMETEYLPETEALATE	0.00		10.00	U	U
PLUCRANTHENE	0.00		10.00	U	U
FLUORENE	0.00		10.00	Ø	v
HEXACELOROSENSENS	0.00		10.00	ט	ชว
HEXACELOROBUTADIENE	0.00		10.00	ש	U
HEXACELOROCYCLOPENTADIENE	0.00		10.00	U	U
HEXACELOROSTEANS	0.00	Ì	10.00	ש	Ø
INDEMO(1,2,3-CD)PYRENE	0.00		10.00	ū	ט
ISOPHORONE	0.00		10.00	U	ם
N-NITROSO-DI-N-PROPYLAMINE	0.00		10.00	a	เข
N-NITROSODIPERNYLAHINE (1)	0.00		10.00	a	ש
XAPETEALERE	0.00		10.00	ū	ū
NITROBENSENE	0.00		10.00	O	U
PENTACELOROPHENOL	0.00		25.00	ū	ט
PHERANTHRENE	0.00		10.00	ט	ט
PREMOL	0.00		10.00	ū	U
PYRENE	0.00		10.00	ט	a
	t				

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1526

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA SDG : 1520

ASSOCIATED MB : SBLK96

TRIP BLANK : 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENSENS	0.00	T	10.00	Ū	U
1,2-DICELOROBENSENS	0.00	1	10.00	O	U
1,3-DICHLOROBENSENE	9.00		10.00	Ū	a
1,4-DICHLOROBENSENE	0.00	1	10.00	ט	U
2,2'-OXYBIS (1-CHLOROPROPARE)	0.00		10.00	U	U
2,4,5-TRICKLOROPHENOL	0.00		25.00	U	a
2,4,6-TRICELOROPHENOL	0.00		10.00	U	8
2,4-Dicelorophenol	0.00		10.00	U	Ū
2,4-DINSTHYLPERNOL	0.00		10.00	U	Ø
2,4-DIWITROPHENOL	0.00	T	25.00	U	ם
2,4-DINITROTOLUEME	0.00		10.00	ט	បរ
2,6-DINITROTOLUENE	0.00		10.00	ט	U
2-CHLOROMAPHTHALBHE	0.00		10.00	U	ט
2-CHLOROPHEMOL	0.00		10.00	U	ט
2-Kethylhapetealene	0.00		10.00	ū	U
2-METRYLPHRHOL	0.00		10.00	a	ט
2-WITROAWILINE	0.00		25.00	ט	บัง
2-WITROPHENOL	0.00	{	10.00	ט	ש
3,3'-DICHLOROBENSIDINE	0.00		10.00	U	ชม
3-NITROANILINE	0.00		25.00	ס	U
4,6-DINITRO-2-METHYLPHENOL	0.00		25.00	ט	យ
4-BROMOPHENYL-PHENYLETHER	0.00		10.00	U	ט
4-CELORO-3-METHYLPHENOL	0.00		10.00	ט	ש
4-CHLOROANILINE	0.00		10.00	ū	נט
4-CELOROPHENYL-PHENYLETHER	0.00		10.00	ū	U
4-METRYLPHENOL	0.00		10.00	Ū	U
4-HITROAHILINE	0.00		25.00	Ū	ש
4-WITROPHEMOL	0.00		25.00	U	ชว
ACENAPHTHENS	0.00		10.00	ט	ט
ACENAPHTHYLENE	0.00		10.00	ט	ט
ANTERACENE	0.00		10.00	ט	ט
Beneo(A) anteracene	0.00		10.00	ט	ū
BENSO(A) PYRENE	0.00		10.00	ט	ט
Beneo (B) Fluoranthene	0.00		10.00	a	ט
BENSO(G, E, I) PERYLENE	0.00		10.00	ช	Ū
Beneo (K) Fluoranthene	0.00		10.00	ט	ū
BIS (2-CELOROETHOXY) METHANE	0.00		10.00	ס	ū
BIS (2-CHLOROSTHYL) STHER	0.00		10.00	ט	ט
BIS(2-ETHYLHEXYL)PHTHALATE	1.00	µg/L	0.00	J	J
BUTYLBENIYLPHTHALATE	0.00	I	10.00	U	ឲ្យ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Manual Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1526

SAMPLE TYPE : SDG : 1520 SAMPLE MATRIX : W ASSOCIATED MB : SELK96

ANALYSIS TYPE : BNA

TRIP BLANK: 1059TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gCode	Grinel
CARBASOLE	0.00		10.00	a	Ø
CHRYSENS	0.00	Į.	10.00	Ū	U
DI-H-BUTYLPHTHALATE	0.00		10.00	U	U
DI-H-OCTYLPHTHALATE	0.00		10.00	ש	w
Dibens (A, E) anteracens	0.00	1	10.00	U	۵
DIBERSOFURAN	0.00		10.00	U	U
DISTRYLPSTEALATE	0.00	T	10.00	D	U
DIMETELPETRALATE	0.00		10.00	D	U
PLOCRAFTERIS	0.00	1	10.00	U	v
PLUCKERE	0.00	1	10.00	U	U
EEXACELOROSENSENS	0.00		10.00	U	ชม
HEXACELOROSUTADIENE	0.00		10.00	U	O
MEXACELOROCYCLOPENTADIENE	9.00		10.00	U	U
HEXACELOROSTEANS	0.00	1	10.00	U	U
INDENO(1,2,3-CD)PYREMS	0.00	7	10.00	Ū	O
ISOPHOROUZ	0.00		10.00	U	ū
W-WITROSO-DI-W-PROPYLAMINE	0.00	1	10.00	U	DJ .
M-WITROSODIPHENYLAHINE (1)	0.00	Ī	10.00	U	ש
MAPHTRALEME	9.00		10.00	ū	U
MITROBENSENS	0.00	I	10.00	U	U
PENTACHLOROPHENOL	0.00		25.00	U	ט
PEENANTHRENE	0.00	I	10.00	U	U
PHENOL	0.00		10.00	U	υ
PYRENE	0.00		10.00	Ū	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final Comment Summary REVIEWER: DEWNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1527

Sample type : Wr

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG: 1520

ASSOCIATED MB : SBLK96

TRIP BLANK : 1059TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unito	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICHLOROBENSENS	0.00	1	10.00	B	U
1,2-DICELOROSSHESHE	0.00		10.00	U	8
1,3-DICHLOROUGHSENE	0.00		10.00	8	0
1,4-DICKLOROBBITERIE	0.00		10.00	U	U
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		10.00	ū	ש
2,4,5-TRICELOROPHENOL	0.00	1	25.00	U	U
2,4,6-TRICHLOROPHENOL	0.00		10.00	U	U
2,4-DICHLOROPHENOL	0.00		10.00	U	U
2,4-DINGTHYLPERHOL	0.00		10.00	U	U
2,4-DIWITROPHEMOL	0.00	1	25.00	U	U
2,4-DINITROTOLUBNE	0.00		10.00	U	ซร
2,6-DIWITROZOLUENE	0.00		10.00	ט	U
2-CHLOROMAPHTRALEME	0.00	1	10.00	ט	U
2-CHLOROPRESSOL	0.00	1	10.00	U	U
2-HETEYLHAPETRALEHE	0.00	1	10.00	U	ש
2-METHYLPHUNOL	0.00		10.00	U	U
2-HITROANILINE	0.00		25.00	U	ซร
2-HITROPHENOL	0.00		10.00	ש	U
3,3'-DICHLOROBENSIDINE	0.00		10.00	ט	บว
3-WITHOMMILINE	0.00	1	25.00	U	U
4,4-DIWITRO-2-METHYLPHENOL	0.00	1	25.00	U	UJ
4-Bromophenyl-Phenylether	0.00		10.00	ט	U
4-CELORO-3-METHYLPHENOL	0.00	1	10.00	U	U
4-CELOROANILINE	0.00	1	10.00	U	DJ .
A-CELOROPHENYL-PRENYLETEER	0.00		10.00	ש	U
4-METHYLPHENOL	0.00	1	10.00	ש	U
4-MITROAMILIME	0.00	<u> </u>	25.00	U	U
4-MITROPERMOL	0.00		25.00	U	עט
MCENAPETERIS	0.00		10.00	U	U
MCENAPHTHYLENE	0.00	 	10.00	ט	ש
NITERACENE	0.00		10.00	a	ט
BENSO(A)ANTHRACENE	0.00	<u> </u>	10.00	U	ט
MENEO(A) PYREME	0.00		10.00	U	שׁ
MENTO(B)FLOORANTHENE	0.00	1	10.00	U	U
MENSO(G, H, I) PERYLENS	0.00	†	10.00	ט	U
BENSO(K) FLUORANTHENS	0.00		10.00	U	U
BIS (2-CELOROETHOXY) METHAME	0.00	†	10.00	U	U
BIS (2-CHLOROSTHYL) STHER	0.00	†	10.00	U	ש
DIS (2-STHYLHEXYL) PETHALATE	1.00	µg/L	0.00	J	J
BUTYLBENSYLPHTHALATE	0.00	1	10.00	70	บร

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PROJECT: MEVADA AIR MATIONAL GUARD

Finel Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1527

SAMPLE TYPE : WR SDG : 1520 SAMPLE MATRIX : W ASSOCIATED MB : SBLK96

AWALYSIS TYPE : BWA

TRIP BLANK: 1059TB

FIELD BLANKS: 1005FB, 1006FB EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 153

Campound	Concentration	Unite	Instrument Detection Limit	QCode	QFinel
CARBASCEE	0.00		10.00	U	ש
CHOSHIB	0.00		10.00	U	U
DI-H-BUTTLPHTRALATE	0.00		10.00	U	T T
DI-H-OCTYLPHTEALATE	0.00	I	10.00	U	พ
DIBENS (A, E) ANTERACENE	0.00		10.00	U	U
DEMNISOFURAN	0.00	T	10.00	U	O
DIEGHTAPETRALATE	0.00	Ī	10.00	U	D
DINGERS PREMIATE	0.00		10.00	ש	U
7LOGRAFITEERS	0.00		10.00	U	ט
PLUGRENE	0.00	1	10.00	U	ט
NEXACELOROSENSEMS	0.00		10.00	U	ซร
HEXACULOROSUTADIENS	0.00		10.00	U	a
ERRACELOROCYCLOPENTADIENS	0.00		10.00	U	ם
REXACEL/OROSTEANS	0.00		10.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00	I	10.00	ū	ט
ISOPHOROUR	0.00		10.00	U	ם
H-HITROGO-DI-H-PROPYLANING	0.00		10.00	a	ໝ
M-WITROSODIPHENYLAMINE (1)	0.00		10.00	ט	U
Hapetralene	0.00		10.00	מ	ם
NITROBENEEUR	0.00		10.00	U	Ū
PENTACELOROPEUNOL	0.00		25.00	U	ū
PERMATERENE	0.00		10.00	U	ū
PHENOL	0.00		10.00	ט	ט
PYRENE	0.00		10.00	ט	ט
		1		1	

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1530

SAMPLE TYPE : SDG : 1520 SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

TRIP BLANK : 1088TB

ASSOCIATED MB : SELK05

FIELD BLANKS: 1005FB, 1006FB
EQUIPMENT RINSATES: 1007ER, 1108ER, 1109ER, 1110ER, 1513ER, 1525ER, 1538

Compound	Concentration	Units	Instrument Detection Limit	QCode	GFinal
1,2,4-Tricklororensens	0.00		10.00	U	Ū
1,2-DICHLOROBENSENS	0.00	1	10.00	U	ū
1,3-DICELOROSENSENS	0.00		10.00	U	U
1,4-DICELOROBENSENS	0.00		10.00	U	ט
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00	1	10.00	U	U
2,4,5-TRICELOROPHENOL	0.00		25.00	D	ū
2,4,6-TRICHLOROPHENOL	0.00		10.00	U	U
2,4-DICELOROPHEMOL	0.00		10.00	U	U
2,4-DINETHYLPHENOL	0.00]	10-00	ם	ש
2,4-DINITROPHENOL	0.00		25.00	ט	ט
2,4-DINITROTOLUENE	0.00		10.00	U	ರು
2,6-DINITROTOLUENE	0.00		10.00	U	ש
2-CELORONAPHTHALENE	0.00		10.00	Ū	U
2-CHLOROPHEMOL	0.00		10.00	U	ט
2-Keteyikapetealeke	0.00		10.00	U	ט
2-METRYLPHENOL	0.00		10.00	U	U
2-WITROAWILIWE	0.00		25.00	U	ชง
2-WITROPHENOL	0.00		10.00	D	U
3,3'-DICHLOROBENSIDINE	0.00		10.00	U	ซฮ
3-WITROANILINE	0.00	1	25.00	ש	0
4,6-DIWITRO-2-METHYLPHENOL	0.00	i i	25.00	Ū	ชง
4-BRONOPHENYL-PHENYLETHER	0.00		10.00	ט	ט
4-CHLORO-3-METHYLPHENOL	0.00		10.00	ט	U
4-CELOROANILINE	0.00		10.00	ט	เม
4-CELOROPHENYL-PHENYLETHER	0.00	1	10.00	U	U
4-METRYLPHENOL	0.00	<u> </u>	10.00	U	U
4-NITROANILINE	0.00		25.00	U	U
4-WITROPHENOL	0.00	1	25.00	ט	UJ
ACENAPETHENE	0.00		10.00	U	U
ACEKAPHTHYLENE	0.00		10.00	U	U
ANTERACENE	0.00		10.00	U	U
Benso (a) anteracens	0.00		10.00	ט	U
Benzo(A) Pyrene	0.00		10.00	U	U
BENIO(B) FLUORANTHENE	0.00		10.00	ט	U
BENSO(G, E, I) PERYLENE	0.00		10.00	ט	U
BENZO(K) FLUORANTHENE	0.00		10.00	U	U
BIS (2-CHLOROETHOXY) HETHAME	0.00		10.00	υ	U
BIS (2-CHLOROSTHYL) STHER	0.00		10.00	ט	ט
BIS(2-STRYLHEXYL)PHTHALATE	1.00	µg/L	0.00	3	R
BIS(2-ETHYLHEXYL)PHTEALATE	0.00	 	10.00	U	บัง

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DEMNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C EMDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1530

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1520

ASSOCIATED MB : SELKOS

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gCode	GFinel
BUTTLBEHSTLPETHALATE	0.00	1	10.00	ū	ซง
Carbasols	0.00		10.00	U	ש
CHRYSTERS	0.00		10.00	a	ם
DI-M-SUTYLPHIMALATE	1.00	µg/L	0.00	3	J
DI-H-BUTTLPETRALATE	0.00		10.00	ט	U
DI-H-OCTYLPHTRALATE	0.00		10.00	u	ซ
Dibens (A, B) anteracene	0.00		10.00	U	Ū
DIBENSOPURAN	0.00		10.00	0	U
DISTRYLPSTRALATE	0.00		10.00	U	ט
DINGTETAPETEALATE	0.00		10.00	a	U
PLUORANTERNE	0.00	1	10.00	۵	U
PLUORENE	0.00		10.00	ש	U
HEXACELOROSEHSEME	0.00		10.00	ש	UJ
REXACELOROSUTADIENE	0.00	Ì	10.00	ט	ס
BEXACELOROCYCLOPENTADIENE	0.00		10.00	a	ū
HEXACHLOROETHAME	0.00		10.00	ט	D
INDENO(1,2,3-CD)PYRENE	0.00	1	10.00	ש	U
ISOPHOROUZ	0.00	1	10.00	ט	U
N-HITROSO-DI-H-PROPYLANINE	0.00	1	10.00	U	UJ
M-HITROGODIPHENYLAKINE (1)	0.00	T	10.00	U	U
KAPETRALEKE	0.00		10.00	ט	ט
HITROBENIENE	0.00	1	10.00	U	ט
Pentacelorophenol	0.00		25.00	U	U
Phekanthrene	0.00		10.00	Ū	ט
PREMOL	0.00	1	10.00	ש	U
PYREME	0.00		10.00	U	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Final CHARLES URBARY REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1531

SAMPLE TYPE : WR

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG: 1520

ASSOCIATED MB : SELKO5

TRIP BLANK: 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICELOROSENSENS	0.00		10.00	ט	ū
1,2-DICELOROSENSENS	0.00		10.00	U	U
1,3-DICELOROSENSENS	0.00		10.0	0.00	•
1,4-DICHLOROSENSENS	0.00		10.00	Ū	IJ
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		10.00	ס	ū
2,4,5-TRICHLOROPHEMOL	0.00		25.00	a	ช
2,4,6-TRICELOROPHEMOL	0.00		10.00	ם	ū
2,4-DICHLOROPHENOL	0.00		10.00	۵	a
2,4-DIMETEYLPHENOL	0.00		10.00	ם	ש
2,4-DINITROPHENOL	0.00		25.00	ט	Ū
2,4-DINITROTOLUENE	0.00		10.00	U	DJ
2,6-DINITROTOLUENE	0.00		10.00	U	U
2~CELOROMAPHTHALENE	0.00		10.00	U	U
2-CELOROPHENOL	0.00		10.00	ט	ט
2-HETHYLHAPHTHALEHE	0.00		10.00	ט	U
2-NETHYLPHENOL	0.00		10.00	ס	ū
2-HITROANILINE	0.00		25.00	ט	03
2-WITROPHEMOL	0.00		10.00	ט	ט
3,3'-DICHLOROBENSIDINE	0.00		10.00	۵	ชม
3-WITROAWILINE	0.00		25.00	U	a
4,6-DIMITRO-2-METHYLPHEMOL	0.00		25.00	U	បរ
4-BROMOPHENYL-PHENYLETHER	0.00		10.00	ס	מ
4-CHLORO-3-METHYLPHENOL	0.00		10.00	ט	ט
4-CHLOROANILINE	0.00		10.00	Ū	UJ
4-CHLOROPHENYL-PRENYLETHER	0.00		10.00	ט	a
4-METHYLPHEMOL	0.00		10.00	۵	ט
4-HITROANILINE	0.00		25.00	ט	U
4-HITROPHENOL	0.00		25.00	ט	ซม
ACENAPHTEENE	0.00		10.00	U	U
ACENAPHTHYLENE	0.00		10.00	U	U
ANTHRACENE	0.00		10.00	ช	υ
BENSO(A) ANTHRACENE	0.00		10.00	ช	U
Benso(A) Pyrene	0.00		10.00	U	U
BRHSO(B) FLUORANTHENE	0.00		10.00	ט	U
BENSO(G, H, I) PERYLENE	0.00		10.00	ט	U
BENSO(R) FLUORANTHENE	0.00		10.00	ū	ט
BIS (2-CHLOROSTHOXY) METHANS	0.00		10.00	ט	U
BIS (2-CHLOROSTHYL) ETHER	0.00		10.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	2.00	µg/L	0.00	J	R
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		10.00	U	บัง

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE \$:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1531

SAMPLE TYPE : WR

SAMPLE MATRIX : W

ANALYSIS TYPE : BMA

SDG : 1520

ASSOCIATED MB : SBLK05

TRIP BLANK: 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	grinal
Butylbensylpetralate	0.00	I	10.00	a	83
CARBASOLS	0.00		10.00	A	U
CERYSEUS	0.00		10.00	ū	B
DI-H-BUTYLPHTEALATE	0.00		10.00	U	U
DI-M-SUTYLPHTEALATE	1.00	µg/L	0.00	3	J
DI-H-OCTYLPHTEALATE	0.00		10.00	ū	IJ
Dibens (A, E) Anteracent	0.00		10.00	U	a
DIBENEOFURAN	0.00		10.00	U	ט
DISTEYLPETEALATE	0.00		10.00	U	U
DINGTEYLPETHALATE	0.00		10.00	ū	ט
PLUORANTEENE	0.00	1	10.00	ū	ט
PLUGRENE	0.00		10.00	ש	U
HEXACHLOROBERS END	0.00	1	10.00	U	ซ
HEXACELOROBUTADIENE	0.00		10.00	B	U
eexacelorocyclopentadiene	0.00		10.00	ט	a
HEXACTIOROSTRANE	0.00		10.00	ט	U
INDENO(1,2,3-CD)PYRENE	0.00		10.00	ט	a
ISOPHORONE	0.00	1.	10.00	a	ט
N-NITROGO-DI-N-PROPYLAMINE	0.00		10.00	B	เก
H-HITROGODIPHENYLAHINE (1)	0.00		10.00	O	U
Kapetealene	0.00		10.00	ū	ט
HITROBENIENE	0.00		10.00	ū	ס
Pentaceloropeenol	0.00		25.00	ט	ט
Phenanthrene	0.00		10.00	ט	ט
PERIOL	0.00		10.00	U	ט
PYRENE	0.00		10.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Pinel Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1532 ANALYSIS TYPE : BNA

SAMPLE TYPE : SDG : 1520

SAMPLE MATRIX : W

ASSOCIATED MB : SBLK05

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	9Code	grinel
1,2,4-TRICELOROBENSENS	0.00		10.00	ש	D
1,2-DICELOROBENSENS	0.00	1	10.00	U	U
1,3-DICELOROSENSENE	0.00	1	10.00	0	U
1,4-DICHLOROBENSENS	0.00	1	10.00	U	U
2,2'-ONYBIS (1-CHLOROPROPARE)	0.00	1	10.00	U	U
2,4,5-TRICHLOROPHENOL	0.00	1	25.00	U	ט
2,4,6-TRICELOROPHENOL	0.00		10.00	0	U
2,4-DICHLOROPHENOL	0.00	Î	10.00	U	U
2,4-DIMETRYLPHENOL	0.00		10.00	U	U
2,4-DINITROPHENOL	0.00		25.00	ט	ט
2,4-DINITROTOLUEME	0.00	1	10.00	U	ซฮ
2,6-DINITROTOLUENE	0.00		10.00	ט	U
2-CHLOROMAPHTEALENE	0.00		10.00	U	U
2-CHLOROPHENOL	0.00		10.00	U	U
2-Methylhaphtealene	0.00		10.00	ט	ט
2-METHYLPHENOL	0.00		10.00	ט	ט
2-NITROANILINE	0.00	<u> </u>	25.00	ט	22
2-NITROPHENOL	0.00	1	10.00	U	U
3,3'-DICELOROBENZIDINE	0.00		10.00	U	บร
3-HITROAHILIME	0.00	1	25.00	D	ט
4,6-DINITRO-2-NETHYLPHENOL	0.00		25.00	ט	เก
4-bromophenyl-phenylether	0.00	1	10.00	ט	Ū
4-CHLORO-3-METHYLPHENOL	0.00	1	10.00	U	U
4-celoroamilime	0.00	1	10.00	U	บง
4-CHLOROPHENYL-PHENYLETHER	0.00	†	10.00	ש	ט
4-METHYLPHENOL	0.00		10.00	U	U
4-HITROAHILIHB	0.00	1	25.00	ū	U
4-WITROPHENOL	0.00		25.00	ט	บว
ACENAPETEERE	0.00		10.00	U	ט
ACENAPHTHYLENE	0.00		10.00	U	U
ANTHRACENE	0.00	1	10.00	U	ט
Benzo(a) anthracene	0.00		10.00	U	U
BENSO(A) PYRENE	0.00		10.00	מ	ซ
BENSO(B) FLUORANTEENE	0.00	1	10.00	U	Ū
BENSO(G, H, I) PERYLENS	0.00		10.00	ט	U
BENSO(K) FLUORANTHENE	0.00		10.00	ט	ט
BIS(2-CELOROETHOXY) METHANE	0.00		10.00	ט	ט
BIS (2-CHLOROETHYL) ETHER	0.00	1	10.00	U	υ
BIS(2-STHYLHEXYL)PHTHALATE	1.00	µg/L	0.00	J	R
BUTYLBENZYLPETHALATE	0.00	T	10.00	ט	נט

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1532

SAMPLE TYPE : SDG: 1520

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

ASSOCIATED MB : SBLK05

TRIP BLANK : 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	grinel
CARBASOLE	0.00	T	10.00	Ū	a
CERTSENE	0.00	T	10.00	ū	ש
DI-W-BUTYLPHTRALATE	0.00		10.00	Ū	U
DI-H-OCTYLPHTRALATE	0.00		10.00	U	נט
DIBENS (A, E) ANTERACENE	0.00		10.00	U	U
DIBERSOFURAN	0.00		10.00	ט	ū
DIETHYLPHTHALATE	0.00		10.00	Ū	ט
DIMETEYLPETHALATE	0.00		10.00	ט	U
PLUORANTEENE	0.00		10.00	U	U
PLUORENE	0.00	1	10.00	Ū	ט
HEXACELOROBENS ENS	0.00		10.00	U	ซฮ
HEXACHLOROBUTADIENE	0.00		10.00	U	U
HEXACELOROCYCLOPENTADIENE	0.00	1	10.00	U	ū
HEXACELOROFIHAME	0.00		10.00	ש	ט
INDENO(1,2,3-CD)PYREHE	0.00		10.00	U	ט
ISOPHORONE	0.00		10.00	ū	ט
M-HITROSO-DI-N-PROPYLAMINE	0.00	1	10.00	ט	บว
N-NITROSODIPHENYLAMINE (1)	0.00		10.00	U	ū
Mapetealere	0.00		10.00	U	ש
MITROBENIENE	0.00	Ţ	10.00	Ū	D
PENTACHLOROPHENOL	0.00	1	25.00	U	ט
PHENANTHRENE	0.00	T	10.00	U	ט
PHENOL	0.00	T	10.00	ט	U
PYRENE	0.00	1	10.00	ט	ט

PROJECT: NEVADA AIR NATIONAL GUARD

Finel Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1533

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG: 1520

ASSOCIATED MB : SBLK05

TRIP BLANK : 1088TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	gCode	QFinal
1,2,4-TRICELOROBENZENE	0.00		10.00	ט	U
1,2-DICHLOROBENSENS	0.00		10.00	U	Ū
1,3-DICHLOROBENSENE	0.00		10.00	ש	U
1,4-DICELOROBENSENE	0.00	1	10.00	U	a
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		10.00	U	U
2,4,5-TRICHLOROPHENOL	0.00		25.00	ש	ū
2,4,4-Tricelorophenol	0.00		10.00	U	Ø
2,4-DICHLOROPHENOL	0.00		10.00	ט	ū
2,4-DIMETHYLPHRNOL	0.00		10.00	۵	U
2,4-DINITROPHENOL	0.00	1	25.00	ט	ū
2,4-DINITROTOLUENE	0.00		10.00	U	נט
2,6-DINITROTOLUENE	0.00		10.00	U	ט
2-CHLORONAPETHALENE	0.00		10.00	ช	U
2-CHLOROPHENOL	0.00		10.00	ซ	ū
2-METHYLHAPETHALENB	0.00		10.00	U	ט
2-METHYLPHENOL	0.00		10.00	מ	ש
2-NITROANILIME	0.00		25.00	ט	UJ
2-NITROPHENOL	0.00		10.00	ט	U
3,3 - DICHLOROBENTIDINE	0.00		10.00	ט	UJ
3-WITROAWILINE	0.00		25.00	ū	U
4,6-Dimitro-2-Methylphemol	0.00		25.00	ט	บว
4-BROMOPHENYL-PHENYLETRER	0.00		10.00	ט	U
4-CHLORO-3-METHYLPHENOL	0.00		10.00	ט	U
4-CHLOROANILINE	0.00		10.00	ט	IJ
4-CHLOROPHENYL-PHENYLETHER	0.00		10.00	ט	ū
4-metrylphemol	0.00	1	10.00	U	U
4-WITROAMILIME	0.00		25.00	U	U
4-HITROPHENOL	0.00		25.00	ס	បរ
ACENAPETHENE	0.00		10.00	υ	a
ACENAPHTHYLENE	0.00		10.00	U	ט
ANTHRACENE	0.00		10.00	U	ט
Benso(A) anthracene	0.00	1	10.00	U	U
Benio (A) Pyrene	0.00		10.00	U	ט
Benzo (B) Fluoranthene	0.00		10.00	ū	a
BENSO(G, E, I) PERYLENS	0.00		10.00	ซ	ប
Benzo (x) fluoranthene	0.00		10.00	U	ט
BIS (2-CHLOROETBOXY) METHANE	0.00		10.00	ט	ט
BIS(2-CHLOROETHYL)ETHER	0.00		10.00	ט	U
BIS(2-ETEYLHEXYL)PHTHALATE	0.00		10.00	U	บว
BIS(2-ETHYLHEXYL)PETHALATE	1.00	µg/L	0.00	J	R

PROJECT: NEVADA AIR NATIONAL GUARD

Final Comments Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1533

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA SDG : 1520

ASSOCIATED MB : SBLK05

TRIP BLANK: 1088TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinal
BUTYLBENSYLPHTHALATE	0.00		10.00	ช	បរ
CARBASCES	-0.00		10.00	U	ש
CERYSENE	0.00		10.00	ש	ט
DI-H-BUTYLPHTHALATE	0.00		10.00	ū	ט
DI-H-BUTYLPHTHALATE	2.00	µg/L	0.00	J	J
DI-H-OCTYLPETEALATE	0.00		10.00	U	พ
DIBENS (A, E) ANTERACENS	9.00	T	10.00	U	ט
DIBENSOFURAN	0.00		10.00	U	σ
DISTRYLPSTSALATS	0.00	1	10.00	U	U
DINGTHYLPSTRALATE	0.00	1	10.00	U	ū
PLUORANTHENE	0.00		10.00	U	Ū
PLUORESE	0.00		10.00	ט	IJ
HEXACHLOROBENSENS	0.00		10.00	U	บว
HEXACHLOROBUTADIENE	0.00		10.00	ū	σ
HEXACHLOROCYCLOPENTADIENE	0.00		10.00	ū	ū
HEXACHLOROSTHAMS	0.00		10.00	ט	ט
INDENO(1,2,3-CD)PYRENE	0.00		10.00	ū	Ū
ISOPEORONE	0.00		10.00	ū	Ū
N-WITROSO-DI-N-PROPYLAMINE	0.00		10.00	U	บง
M-MITROSODIPHENYLAMINE (1)	0.00		10.00	ū	ū
MAPETHALENS	0.00		10.00	ט	ט
HITROBENSENE	0.00		10.00	ū	ט
PENTACHLOROPHENOL	0.00		25.00	Ū	ט
PHENANTHRENE	0.00		10.00	ט	ס
PHENOL	0.00		10.00	ט	ש
PYREME	0.00	1	10.00	ש	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1535

SAMPLE TYPE : SDG: 1520

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

ASSOCIATED MB : SBLK05

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBENSENE	0.00		10.00	Ū	ט
1,2-DICHLOROBENSIME	0.00		10.00	ט	ש
1,3-DICHLOROBENSERE	0.00		10.00	ū	U
1,4-DICHLOROBENSENE	0.00	1	10.00	Ū	U
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		10.00	U	U
2,4,5-TRICELOROPHENOL	0.00		25.00	U	U
2,4,6-TRICHLOROPHENOL	0.00		10.00	U	U
2,4-DICHLOROPHENOL	0.00	1	10.00	U	U
2,4-DIMETRYLPHENOL	0.00		10.00	ū	U
2,4-dimitrophemol	0.00		25.00	U	U
2,4-DINITROTOLUENE	0.00	1	10.00	ע	ซ์
2,6-DINITROTOLUENE	0.00		10.00	ט	U
2-chloronaphthalene	0.00	1	10.00	ט	U
2-CHLOROPHENOL	0.00		10.00	ū	U
2-Kethylkaphthalene	0.00		10.00	U	U
2-METHYLPHENOL	0.00		10.00	ט	U
2-WITROANILIME	0.00	j	25.00	U	ขัว
2-NITROPHENOL	0.00		10.00	U	U
3,3'-DICHLOROBENZIDINE	0.00		10.00	U	บJ
3-WITROANILINE	0.00	1	25.00	U	υ
4,6-DIWITRO-2-NETHYLPHENOL	0.00		25.00	U	UJ
4-BROMOPHENYL-PHENYLETHER	0.00		10.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00		10.00	U	U
4-CHLOROANILINE	0.00	1	10.00	U	UJ
4-CHLOROPHENYL-PHENYLETHER	0.00	1	10.00	U	U
4-METHYLPHENOL	0.00	1	10.00	U	ט
4-WITROANILINE	0.00	1	25.00	ט	ט
4-WITROPHENOL	0.00	1	25.00	ט	บว
acenapethene	0.00	ì~—	10.00	ט	Ū
ACENAPHTHYLENE	0.00		10.00	U	U
ANTHRACENE	0.00		10.00	ט	U
Beneo (a) anthracene	0.00		10.00	U	ט
Benio(a) pyrene	0.00		10.00	ט	U
Benzo (B) Fluorantheme	0.00		10.00	U	U
BENSO(G, H, I) PERYLENS	0.00		10.00	ט	U
Benzo (K) Fluoranthene	0.00		10.00	U	ט
BIS (2-CHLOROETHOXY) METHAME	0.00		10.00	ซ	U
BIS(2-CHLOROETHYL)ETHER	0.00	1	10.00	ט	U
BIS(2-ETHYLHEXYL)PHTHALATE	0.00		10.00	U	บว
BIS(2-ETHYLHEXYL)PHTHALATE	17.00	μg/L	0.00	1	J

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1535

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG: 1520

ASSOCIATED NB : SBLK05

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Grinel
BUTYLBENEYLPETEALATE	0.00		10.00	U	พ
CARBASOLE	0.00		10.00	U	۵
CHRYSEKS	0.00		10.00	ד	U
DI-W-BUTYLPHTHALATE	0.00		10.00	U	ש
DI-H-BUTYLPHTHALATE	2.00	µg/L	0.00	3	J
DI-H-OCTYLPHTHALATE	0.00		10.00	ס	ល
Disens (A, E) Anteracens	0.00		10.00	ū	U
Dibensofuram	0.00		10.00	U	a
DISTRYLPRIMATE	0.00		10.00	Ū	ע
DINGTHYLPHIBALATE	0.00		10.00	U	ט
PLUORANTHENE	0.00		10.00	U	Ū
PLUORENE	0.00	1	10.00	ט	ט
HEXACHLOROBENSENE	0.00		10.00	ש	UJ
HEXACELOROBUTADIENE	0.00		10.00	ū	ש
HEXACELOROCYCLOPENTADIENE	0.00		10.00	a	ס
MEXACELOROSTRAMS	0.00		10.00	Ū	ס
INDENO(1,2,3-CD)PYRENE	0.00		10.00	ū	U
ISOPHORONE	0.00	T	10.00	ט	a
N-NITROSO-DI-N-PROPYLAMINE	0.00		10.00	ט	យ
N-HITROGODIPHENYLAHINE (1)	0.00		10.00	ש	ש
Kaphthalene	0.00		10.00	ש	ט
WITROBENSENE	0.00		10.00	ט	מ
PENTACHLOROPHENOL	0.00		25.00	ש	ט
PHEKANTHRENE	0.00		10.00	ט	ט
PHENOL	2.00	µg/L	0.00	3	J
PERMOL	0.00	T	10.00	ם	ס
PYREME	0.00	T	10.00	U	ט

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Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1536 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1520

SAMPLE MATRIX : W

ASSOCIATED MB : SBLK05

TRIP BLANK: 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grinel
1,2,4-TRICHLOROBENZENE	0.00		10.00	ט	ט
1,2-DICELOROBENSENS	0.00		10.00	U	U
1,3-DICHLOROBENSENE	0.00	<u> </u>	10.00	ū	U
1,4-DICHLOROBENSENE	0.00		10.00	ט	ט
2,2'-OXYBIS (1-CELOROPROPARE)	0.00	Î	10.00	U	U
2,4,5-TRICELOROPHENOL	0.00		25.00	ū	ט
2,4,6-TRICHLOROPHENOL	0.00	1	10.00	U	U
2,4-DICHLOROPHENOL	0.00	1	10.00	ט	ט
2,4-dimetrylphenol	0.00	1	10.00	U	U
2,4-DIWITROPHENOL	0.00		25.00	U	U
2,4-DINITROTOLUENE	0.00		10.00	ט	ໝ
2,6-DINITROTOLUENE	0.00		10.00	ט	ט
2-CELORONAPHTEALENE	0.00		10.00	ט	U
2-CHLOROPHENOL	0.00		10.00	ט	ט
2-NETEYLKAPETEALEKE	0.00]	10.00	U	U
2-METHYLPHENOL	0.00		10.00	U	σ
2-WITROAWILINE	0.00		25.00	U	เร
2-WITROPHENOL	0.00		10.00	U	U
3,3'-DICELOROBENZIDINE	0.00		10.00	U	บว
3-WITROAMILINE	0.00		25.00	D	U
4,6-DIWITRO-2-METHYLPHENOL	0.00		25.00	U	ซฮ
4-Bronophenyl-Phenylether	0.00	Î	10.00	U	ט
-CHLORO-3-METHYLPHENOL	0.00		10.00	ט	U
4-Chloroaniline	0.00	1	10.00	ט	UJ
4-CHLOROPHENYL-PHENYLETHER	0.00		10.00	ש	ט
4-METHYLPHENOL	0.00		10.00	U	U
i-Witroaniline	0.00		25.00	ט	ט
(-WITROPHENOL	0.00		25.00	ט	บง
CENAPHTHENE	0.00		10.00	U	U
CENAPHTHYLENE	0.00		10.00	U	U
ANTERACENE	0.00	1	10.00	ū	U
Benio (a) anthracene	0.00		10.00	U	U
BENSO(A) PYRENE	0.00		10.00	U	U
BENSO(B)FLUORANTHENE	0.00		10.00	U	U
BENSO(G, H, I) PERYLENE	0.00	1	10.90	Ū	U
BENSO(R)FLUORANTHENE	0.00		10.00	U	σ
BIS (2-CELOROETHOXY) METHAME	0.00		10.00	U	ט
SIS(2-CHLOROETHYL)ETHER	0.00		10.00	ט	ט
SIS(2-STHYLHEXYL)PHTHALATE	1.00	µg/L	0.00	J	R
DIS(2-ETHYLHEXYL)PHTHALATE	0.00		10.00	ט	ซฮ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1536

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BMA

SDG : 1520

ASSOCIATED MB : SBLK05

TRIP BLANK: 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	Ofinal
BUTTLBENSYLPHTEALATE	0.00	1	10.00	ט	พ
CARBASOLE	0.00		10.00	U	a
CHRYSENS	0.00		10.00	U	a
DI-H-BUTYLPETHALATE	2.00	µg/L	0.00	J	3
DI-H-BUTYLPHTEALATS	0.00		10.00	Ū	ס
DI-H-OCTYLPHYMALATE	0.00		10.00	ם	w
Disens (a, e) anteracens	G.00		10.00	U	ŭ
DIBENSOFURAN	0.00		10.00	Ū	a
Dietrylphthalate	0.00		10.00	U	U
DIMETRYLPHTRALATE	0.00		10.00	U	U
PLUORANTEENE	0.00		10.00	ū	ט
PLUORENE	0.00		10.00	U	ש
HEXACELOROSENSENS	0.00		10.00	Ū	0J
HEXACELOROSUTADIENE	0.00		10.00	U	U
REXACELOROCYCLOPENTADIENE	0.00		10.00	U	U
HEXACELOROFTHANE	0.00		10.00	U	ס
INDENO(1,2,3-CD)PYREME	0.00	1	10.00	u	a
ISOPHOROUZ	0.00	<u> </u>	10.00	U	ט
H-HITROSO-DI-H-PROPYLANIHE	0.00		10.00	U	ប្រ
N-NITROSODIPHRNYLAMINE (1)	0.00		10.00	ਵ	U
MAPETRALENE	0.00		10.00	U	ט
MITROBENSEME	0.00		10.00	U	U
PENTACHLOROPHENOL	0.00		25.00	U	ט
PHENANTERENE	0.00		10.00	ū	U
PERMOL	0.00		10.00	U	ט
PTRING	0.00	1	10.00	U	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE \$:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1537

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1520

ASSOCIATED MB : SBLK05

TRIP BLANK : 1111TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	Grine l
1,2,4-TRICHLOROSENTEME	0.00	1	500.00	U	U
1,2-DICELOROBENIENE	0.00		500.00	U	U
1,3-DICELOROSENSENS	0.00	T	500.00	U	B
1,4-DICHLOROSENSENS	0.00	1	500.00	U	U
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		500.00	U	U
2,4,5-TRICHLOROPHENOL	0.00	1	1200.00	U	U
2,4,6-TRICELOROPHENOL	0.00	1	500.00	D	U
2,4-DICKLOROPHENOL	0.00		500.00	Ū	Ū
2,4-DIMETHYLPHENOL	0.00		500.00	U	U
2,4-DINITROPHENOL	0.00		1200.00	ט	U
2,4-DINITROTOLUENE	0.00		500.00	U	เม
2,6-DINITROTOLUENE	0.00		500.00	U	U
2-CHLOROMAPHTHALENE	0.00		500.00	U	U
2-CELOROPHENOL	0.00		500.00	U	U
2-meteylhapetealene	0.00		500.00	ט	U
2-Keteylhapetealene	960.00	µg/L	0.00	ľ	
2-NETHYLPHENOL	0.00	1	500.00	ū	ט
2-Nitroaniline	0.00		1200.00	ט	עט
2-NITROPHENOL	0.00		500.00	ט	ט
3,3'-DICHLOROSENSIDINE	0.00		500.00	ש	ซ
3-Nitroaniline	0.00		1200.00	ש	ט
4,6-DINITRO-2-METHYLPHENOL	0.00		1200.00	ט	យ
4-bronophenyl-phenylether	0.00		500.00	ט	ט
4-CELORO-3-METEYLPHENOL	0.00		500.00	ט	ט
4-chloroabiline	0.00		500.00	ט	ซม
4-Chlorophenyl-Phenylether	0.00		500.00	ט	ט
4-METRYLPRENOL	0.00	1	500.00	ט	ט
4-MITROAMILIME	0.00		1200.00	ū	U
4-WITROPHENOL	0.00		1200.00	ט	บว
асенаритиемв	0.00		500.00	ט	ט
ACENAPHTHYLENE	0.00		500.00	U	U
anteracene	0.00		500.00	U	U
Behso(A) Anteraceme	0.00		500.00	U	U
Benso(A) Pyrene	0.00	1	500.00	U	U
Benio (B) Fluoranthene	0.00	\Box	500.00	ט	U
BENSO(G, H, I) PERYLENE	0.00		500.00	ט	U
BENIO(X) FLUORANTHENE	0.00		500.00	U	U
BIS(2-CHLOROETHOXY)METRAME	0.00		500.00	U	- ש
BIS(2-CELOROSTEYL) STREE	0.00	\vdash	500.00	U	U
BIS(2-ETHYLHEXYL)PHTHALATE	0.00	\vdash	500.00	ט	ชร

PROJECT: NEVADA AIR MATIONAL GUARD

Final Commery REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C EMDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1537

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BMA

ASSOCIATED MB : SELKO5

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	gCode	Grinel
BOTYLBRISYLPSTRALATE	0.90		500.00	A	เก
CARBASCES	0.00		500.00	a	A
CIRTARING	0.00		500.00	U	Ū
DI-H-BUTYLPHTBALATE	0.00		500.00	ū	U
DI-H-OCTYLPHTHALATS	0.00		500.00	U	EJ.
DISCHE (A, E) ANTERACENE	0.00		500.00	ש	Ø
DISMISOFURAN	0.00		500.00	U	U
DISTRYLPUTEALATE	0.00		500.00	Ū	۵
DIMETETLPETEALATE	0.00		500.00	۵	ם
PLUORANTEENS	0.00		500.00	Ū	ŭ
FLUORANTEENS	76.00	M8/2	0.00	3	3
PLOORESE	0.00		500.00	ם	מ
HEXACELOROSEHSENS	0.00		500.00	ū	w
ERNACHLOROGUZADIENE	0.00		\$00.00	۵	a
BEXACELOROCYCLOPENTADIENE	0.00		500.00	۵	ט
MEXACELOROGYNAME	0.00		500.00	Ū	Ū
INDENO(1,2,3-CD)PYRENE	0.00		500.00	ט	۵
ISOPHOROUZ	0.00		500.00	Ū	a
N-HITROGO-DI-H-PROPYLANINE	0.00		500.00	ס	W
M-WITROSODIPRENYLAKINE (1)	0.00		500.00	Ū	U
MAPETRALEME	840.00	µg/L	0.00		
MAPHTEALENE	0.00		840.00	ט	ū
NITROBENZENE	0.00		500.00	ט	ט
PENTACELOROPHENOL	0.00		1200.00	U	ט
PERMANTERROR	0.00		500.00	O	ט
PERMITERENE	83.00	µg/L	0.00	3	J
PREMOL.	0.00		500.00	U	O
PYRENR	0.00		500.00	ט	ט
PYREKE	96.00	µg/L	0.00	3	3

PROJECT: NEVADA AIR NATIONAL GUARD

Final Command Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1539

SAMPLE TYPE : SDG : 1108 SAMPLE MATRIX : W ASSOCIATED MB : SBLK04

ANALYSIS TYPE : BNA TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	GFinel
1,2,4-TRICELOROBENZENE	0.00		10.00	ט	U
1,2-DICHLOROBENSENE	0.00	1	10.00	U	D
1,3-DICHLOROBENIZHH	0.00	1	10.00	U	U
1,4-DICELOROBENSEES	0.00		10.00	U	U
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		10.00	מ	ū
2,4,5-TRICHLOROPHHMOL	0.00		25.00	ū	ס
2,4,6-TRICHLOROPHENOL	0.00		10.00	U	ס
2,4-DICELOROPHEMOL	0.00	1	10.00	ū	ש
2,4-DIMETHYLPHEMOL	0.00		10.00	ט	Ū
2,4-dinitrophenol	0.00		25.00	Ū	ซม
2,4-DINITROTOLUENE	0.00		10.00	ס	נט
2,6-DINITROTOLUEME	0.00		10.00	a	ซ
2 - CHLOROWAPHTHALEME	0.00		10.00	ט	ט
2-CHLOROPHENOL	0.00		10.00	ט	ט
2-Hethylnapethalene	0.00		10.00	U	ש
2-METHYLPHENOL	0.00		10.00	Ū	ש
2-Hitroamiline	0.00	1	25.00	ט	U
2-HITROPHEHOL	0.00	1	10.00	U	03
3,3'-Dichlorobenzidine	0.00		10.00	U	ซง
3-HITROAHILINE	0.00		25.00	U	ซร
4,6-dinitro-2-methylphenol	0.00		25.00	ט	ซม
4-bromophenyl-phenylether	0.00		10.00	ט	ש
4-CHLORO-3-METRYLPREMOL	0.00	1	10.00	U	ט
4-chloroaniline	0.00		10.00	ט	ū
4-celorophenyl-phenylether	0.00		10.00	U	ū
-METHYLPHENOL	0.00	1	10.00	U	ש
Hitroafiline	0.00		25.00	U	ष्य
4-Witrophemol	0.00		25.00	ū	ซฮ
СЕНАРИТИЕИВ	0.00		10.00	v	U
CENAPHTHYLENE	0.00		10.00	ט	ש
anteracens	0.00	T	10.00	ט	ט
Benso (a) anteracene	0.00		10.00	ט	ט
BENSO(A) PYRENE	0.00		10.00	ט	ט
BENSO(B) FLUORANTHEME	0.00		10.00	ט	U
BENSO(G, H, I) PERYLENE	0.00		10.00	ט	ט
ENSO(X)FLUORANTHENS	0.00		10.00	U	U
BIS (2-CHLOROETHOXY) NETRANE	0.00	1	10.00	U	U
BIS (2-CHLORORTHYL) STREE	0.00		10.00	U	ט
BIS (2-ETHYLHEXYL) PHTEALATE	3.00	µg/L	0.00	3	J
BIS(2-STEYLHEXYL)PHTEALATE	0.00	1	10.00	U	บบ

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1539

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1108

ASSOCIATED NB : SBLK04

TRIP BLANK: 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	(Code	QFinel
BUTYLBENSYLPETRALATE	0.00		10.00	ם	IJ
Carbasols	0.00		10.00	U	U
CERTSENS	0.00		10.00	U	Ū
DI-H-BUTYLPHTEALATE	0.00		10.00	T T	យ
DI-H-OCTYLPHTRALATE	0.00		10.00	U	ชว
Disens (a, e) anteracente	0.00		10.00	U	ט
DIBENSOPURAN	0.00	T.	10.00	ש	ū
DISTRYLPHYSALATS	1.00	µg/L	0.00	J	3
DISTRYLPSTEALATE	0.00		10.00	U	U
DIKETETAPETENIATE	0.00	}	10.00	U	Ū
PLUORANTHENE	0.00		10.00	U	U
PLUORENS	0.00		10.00	U	v
REXACHLOROBENSENS	0.00	1	10.00	ט	ū
BEXACHLOROBUTADIBUE	0.00		10.00	ū	U
REXACHLOROCYCLOPENTADIENE	0.00	Ī	10.00	ט	ซฮ
HEXACELOROSTHANS	0.00		10.00	۵	B
INDENO(1,2,3-CD)PYRENE	0.00		10.00	a	ū
ISOPHORONE	0.00		10.00	ט	ט
H-HITROSO-DI-H-PROPYLANINE	0.00		10.00	U	U
H-HITROGODIPHENYLANINE (1)	0.00		10.00	U	เม
nap ethalene	0.00		10.00	ū	U
HITROBENS ENE	0.00		10.00	ū	Ū
PENTACELOROPHENOL	0.00		25.00	υ	ט
PHENANTHRENS	0.00		10.00	U	Ū
PEROL	0.00	1	10.00	U	ū
PYRENE	0.00	T	10.00	U	U

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Final Con Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1540 ANALYSIS TYPE : BNA SAMPLE TYPE : SDG : 1108

SAMPLE MATRIX : W

ASSOCIATED MB : SBLK04

TRIP BLANK : 1111TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Unite	Instrument Detection Limit	QCode	QFinel
1,2,4-TRICHLOROBENSENE	0.00		10.00	U	ט
1,2-DICELOROBENSENS	0.00	1	10.00	U	ס
1,3-DICHLOROBENTENE	0.00	1	10.00	ט	U
1,4-DICHLOROBENSENS	0.00	1	10.00	ט	ש
2,2'-OXYBIS (1-CHLOROPROPANE)	0.00		10.00	U	ש
2,4,5-Trichlorophenol	0.00	1	25.00	ט	U
2,4,6-TRICELOROPHENOL	0.00		10.00	ū	U
2,4-DICHLOROPHENOL	0.00		10.00	U	U
2,4-dimetrylphemol	0.00		10.00	ט	U
2,4-DINITROPHENOL	0.00		25.00	U	យ
2,4-DINITROTOLUENE	0.00		10.00	ט	ໝ
2,6-diwitrotolueur	0.00	1	10.00	U	ซฮ
2-CHLORONAPHTRALENE	0.00		10.00	U	U
2-CHLOROPHENOL	0.00		10.00	ט	U
2-METHYLMAPHTHALEME	0.00	1	10.00	ט	U
2-KETHYLPHENOL	0.00	1	10.00	U	ט
2-WITROAWILINE	0.00	1	25.00	U	U
2-NITROPHENOL	0.00		10.00	ט	บง
3,3'-DICELOROBENZIDINE	0.00	1	10.00	ט	บง
3-HITROANILINE	0.00	1	25.00	ט	UJ
4,6-diritro-2-nethylpherol	0.00		25.00	ט	ซฮ
4-Bromophenyl-Phenylether	0.00	1	10.00	U	U
4-CHLORO-3-METHYLPHENOL	0.00	1	10.00	ט	ש
4-CHLOROANILINE	0.00	1	10.00	U	ט
4-CHLOROPHENYL-PHENYLETHER	0.00	1	10.00	U	ט
4-Hetrylphenol	0.00		10.00	ט	ש
4-HITROANILINE	0.00	1	25.00	U	บง
4-NITROPHENOL	0.00		25.00	σ	UJ
acenapeteens	0.00	1	10.00	ט	U
ACENAPHTHYLENB	0.00		10.00	U	ט
Anteracene	0.00		10.00	ש	U
Benzo (a) anteracene	0.00		10.00	U	U
BEHIO(A)PYRENE	0.00	1	10.00	ט	ט
Benio (B) Fluorantheme	0.00	1	10.00	ט	Ū
BENIO(G, H, I) PERYLENE	0.00		10.00	ש	ט
BENEO(X)FLUORANTHENE	0.00	1	10.00	U	ט
BIS (2-CHLOROSTHOXY) METRANE	0.00		10.00	U	U
BIS(2-CHLOROSTHYL)STHER	0.00	1	10.00	ט	ט
DIS(2-ETHYLHEXYL)PHTHALATE	1.00	µg/L	0.00	J	J
DIS(2-ETHYLHEXYL)PHTHALATE	0.00	Ť	10.00	ט	เม

PROJECT: MEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE:03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1540

SAMPLE TYPE : SDG : 1108 SAMPLE MATRIX : W ASSOCIATED MB : SELKO4

ANALYSIS TYPE : BNA SDG

TRIP BLANK: 1111TB FIELD BLANKS: 1005FB, 1006FB

	1_ ::::	1 1		Iss. A	1:
Campound	Concentration	Unite	Instrument Detection Limit	gCode	GFinal
BOTYLBEREYLPHTRALATE	0.00		10.00	U	ซ
CARBASCES	0.00	I	10.00	a .	U
CHRYKENB	0.00		10.00	U	U
DI-H-BUTYLPETRALATE	0.00		10.00	U	ซ
DI-H-OCTYLPHTEALATE	0.00	1	10.00	U	ซ
DIBENS (A, N) ANTERACENE	0.00		10.00	U	U
DIBENSOFURAN	0.00		10.00	U	Ø
DISTRYLPSTEALATS	0.00		10.00	ט	Ū
DIETHYLPETHALATE	1.00	µg/L	0.00	J	3
DIMETHYLPETRALATE	0.00		10.00	ט	U
PLUORANTHING	0.00	T	10.00	ט	Ø.
PLUORENE	0.00	I	10.00	ש	U
HEXACULOROSENSEME	0.00		10.00	Ū	U
HEXACRLOROSUTADIENE	0.00	1	10.00	ס	U
HEXACELOROCYCLOPENTADIENE	0.00	1	10.00	U	UJ
HEXACULOROSTHAMS	0.00		10.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00	1	10.00	ū	a
ISOPHORONE	0.00	Ī	10.00	a	U
M-HITROSO-DI-H-PROPYLANINE	0.00	1	10.00	Ū	U
M-WITROGODIPHENYLANINE (1)	0.00	1	10.00	U	w
Kaprtralene	0.00	1	10.00	ט	Ū
HITROSENSENS	0.00	Ī	10.00	ū	Ū
PENTACELOROPEENOL	0.00	1	25.00	ū	U
Phenanterene	0.00	1	10.00	U	ŭ
PHENOL	0.00	1	10.00	u	ט
PYRENE	0.00	T	10.00	U	U

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Final Commany REVIEWER: DENNIS MARTY BEGINNING SAMPLE \$:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1541 ANALYSIS TYPE: BNA SAMPLE TYPE : SDG : 1108 SAMPLE MATRIX : W

ASSOCIATED MB : SBLK60

TRIP BLANK : 1544TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBENSENS	0.00		10.00	ם	מ
1,2-DICELOROBENSENE	0.00	1	10.00	ט	a
1,3-DICHLOROBENSENS	0.00		10.00	a	ם
1,4-DICHLOROBENSENS	0.00	1	10.00	U	ט
2,2'-ONYBIS (1-CHLOROPROPAME)	0.00	1	10.00	U	ט
2,4,5-TRICELOROPHENOL	0.00	Ì	25.00	ū	ט
2,4,6-TRICELOROPHENOL	0.00		10.00	ū	ט
2,4-DICELOROPERMOL	0.00	1	10.00	0	ט
2,4-DIN S THYLPHENOL	0.00		10.00	Ø	ט
2,4-DIMETHYLPHENOL	5.00	µg/L	0.00	J	J
2,4-DINITROPHENOL	0.00		25.00	U	ซ
2,4-DINITROTOLUENE	0.00		10.00	U	ซร
2,6-DINITROTOLUENE	0.00		10.00	ט	ឍ
2-CELORONAPHTHALENE	0.00		10.00	ט	ט
2-CHLOROPHENOL	0.00	1	10.00	ט	ט
2-Kethylmapetralems	0.00	1	10.00	ש	ט
2-NETHYLNAPHTHALENE	5.00	µg/L	0.00	JJ	3
2-Metrylpherol	0.00		10.00	υ	ט
2-WITROANILINE	0.00	1	25.00	U	υ
2-WITROPHENOL	0.00		10.00	a	ซง
3,3'-DICELOROBENZIDINE	0.00		10.00	U	ซง
3-NITROANILINE	0.00	1	25.00	ט	ชง
4,6-dimitro-2-methylphemol	0.00		25.00	U	ซฮ
4-bronophenyl-phenylether	0.00		10.00	Ū	ט
4-celoro-3-methylphenol	0.00		10.00	U	ט
4-chloroamilime	0.00		10.00	ט	ט
4-celorophenyl-pheny: ether	0.00		10.00	ū	ū
4-METHYLPHENOL	0.00		10.00	ט	U
4-Hitroahiline	0.00		25.00	ט	ขง
4-HITROPHENOL	0.00		25.00	ט	ซฮ
ACENAPHTHENE	1.00	µg/L	0.00	J	J
ACENAPHTHENE	0.00		10.00	ט	U
acenapethylene	0.00		10.00	ซ	ט
ANTERACENE	0.00		10.00	U	ט
ANTERACENE	1.00	µg/L	0.00	3	J
BENSO(A) ANTHRACENE	0.00	1	10.00	ט	ש
BENZO(A) PYREME	0.00	1	10.00	ט	ט
Benso (B) Fluoranthene	0.00	1	10.00	ט	ט
BENSO(G, H, I) PERYLENE	0.00		10.00	ט	ט
Benso (R) Fluorantheme	0.00	1	10.00	ซ	U

PROJECT: NEVADA AIR NATIONAL GUARD

Summary Final REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL:C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1541 ANALYSIS TYPE : BNA

SAMPLE TYPE : SDG : 1108

SAMPLE MATRIX : W

ASSOCIATED MB : SBLK60

TRIP BLANK: 1544TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
BIS (2-CELOROETHOXY) HETHAME	0.00		10.00	O	ט
BIS(2-CELOROSTEYL) ETEER	0.00		10.00	ט	ם
BIS(2-ETHYLHEXYL)PHTHALATE	0.00	1	10.00	ס	ซฮ
BIS(2-ETHYLHEXYL)PHTHALATE	19.00	µg/L	0.00	3	J
BUTYLBENSYLPETRALATE	0.00		10.00	ט	ชม
CARBASOLE	0.00	1	10.00	ט	U
CARBASOLE	4.00	µg/L	0.00	J	J
CERYSEME	0.00		10.00	U	U
DI-M-BUTTLPHTHALATE	1.00	µg/L	0.00	J	J
DI-N-BUTYLPHTHALATE	0.00	1	10.00	U	ซฮ
DI-M-OCTYLPHTHALATE	0.00		10.00	U	บว
Dibens (A, E) Anthracene	0.00	†	10.00	U	U
DIBENSOFURAN	2.00	µg/L	0.00	J	J
DIBENSOFURAN	0.00		10.00	U	ט
DISTHYLPSTHALATE	0.00		10.00	U	U
DIMETEYLPETEALATE	0.00		10.00	U	ט
PLUORANTHENE	1.00	µg/L	0.00	3	J
FLUORANTHERE	0.00	1	10.00	U	U
FLUORENE	0.00		10.00	ū	Ū
MEXACHLOROBERS ENE	0.00	1	10.00	U	U
HEXACHLOROBUTADIENE	0.00		10.00	ט	U
HEXACHLOROCYCLOPENTADIENE	0.00	1	10.00	ט	บร
HEXACHLOROETHANE	0.00		10.00	U	Ū
INDENO(1,2,3-CD)PYRENE	0.00		10.00	ט	U
ISOPHOROWE	0.00		10.00	U	ט
N-WITROSO-DI-N-PROPYLAMINE	0.00		10.00	ט	U
N-NITROSODIPHENYLAMINE (1)	0.00		10.00	U	เม
NAPHTHALENE	6.00	µg/L	0.00	J	J
WAPHTHALENE	0.00	1	10.00	U	σ
NITROBENZ ENE	0.00		10.00	U	ט
PENTACHLOROPHENOL	0.00	†	25.00	υ	U
PHENANTHRENE	3.00	µg/L	0.00	J	3
PHENANTHRENE	0.00	Ť	10.00	U	ט
PHENOL	22.00	µg/L	.00	1	1
PERIOL	0.00		10.00	U	ט
PYRENE	0.00	+	10.00	10	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINGING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1542

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG: 1108

ASSOCIATED MB : SBLK60

TRIP BLANK : 1544TB

FIELD BLANKS: 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICHLOROBENSENE	0.00		10.00	Ū	ט
1,2-DICHLOROBENSENS	0.00		10.00	ט	ט
1,3-Dichlorobensene	0.00		10.00	U	U
1,4-DICHLOROBENSENE	0.00		10.00	U	U
2,2'-OXYBIS (1-CELOROPROPANE)	0.00		10.00	U	U
2,4,5-TRICHLOROPHENOL	0.00		25.00	U	ט
2,4,6-TRICELOROPHENOL	0.00		10.00	U	ט
2,4-DICHLOROPHENOL	0.00		10.00	D	ט
2,4-DIMETHYLPHENOL	0.00		10.00	U	ט
2,4-DINITROPHENOL	0.00		25.00	U	บว
2,4-DINITROTOLUBNE	0.00	1	10.00	ט	ซฮ
2,6-DINITROTOLUENE	0.00	1	10.00	ט	ซะ
2 - CHLORONAPHTHALENE	0.00	1	10.00	ט	U
2-CHLOROPHENOL	0.00		10.00	U	U
2 – Methylnaphthalene	0.00	1	10.00	U	ט
2-METHYLPHENOL	0.00		10.00	U	U
2-NITROANILINE	0.00	1	25.00	U	ט
2-NITROPHENOL	0.00		10.00	υ	บัง
3,3'-Dichlorobenzidine	0.00	1	10.00	U	บัง
3-HITROANILINE	0.00		25.00	U	บว
4,6-dinitro-2-methylphenol	0.00		25.00	ש	บัง
4-Brohophenyl-Phenylether	0.00		10.00	U	ט
4-CHLORO-3-METHYLPHENOL	0.00		10.00	ט	U
4-CHLOROANILINE	0.00		10.00	Ū	Ū
4-CHLOROPHENYL-PHENYLETHER	0.00		10.00	U	ט
4-METHYLPHENOL	0.00		10.00	ט	U
4-WITROAMILINE	0.00		25.00	U	บว
4-NITROPHENOL	0.00	1	25.00	ט	บว
ACENAPHTHENE	0.00	1	10.00	ט	U
ACENAPHTHYLENE	0.00		10.00	U	U
Anthracene	0.00		10.00	ט	ט
Benzo (a) anthracene	0.00		10.00	ט	ט
BENEO(A)PYRENE	0.00	†	10.00	U	U
BENEO(B) FLUORANTHENE	0.00	1	10.00	ט	ū
BENSO(G, H, I) PERYLENE	0.00	†	10.00	ט	ט
BEN2O(K)FLUORANTHENE	0.00		10.00	U	Ū
BIS (2-CHLOROETHOXY) METHANE	0.00	†	10.00	U	U
BIS(2-CHLOROSTHYL)ETHER	0.00		10.00	ט	ט
BIS(2-STHYLHEXYL)PHTHALATE	4.00	µg/L	0.00	BJ	R
BIS(2-ETHYLHEXYL)PHTHALATE	0.00	1	10.00	ט	บว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000

DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1542

SAMPLE TYPE :

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1108

ASSOCIATED MB : SBLK60

TRIP BLANK : 1544TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinel
Butylbeneyi pifthalate	0.00		10.00	ט	ชม
CARBASOLE	0.00		10.00	ם	ט
CERYSENE	0.00		10.00	σ	ט
DI-M-BUTYLPHTEALATE	0.00		10.00	Ū	W
DI-M-BUTYLPHTRALATE	2.00	µg/L	0.00	J	J
DI-M-OCTYLPHTEALATE	0.00	I	10.00	ט	ឃ
Dibens (A, E) anteracene	0.00		10.00	Ū	Ū
DIBENSOPURAN	0.00		10.00	U	v
DISTHYLPHTEALATS	0.00	T	10.00	U	ט
DISTHYLPHTEALATE	1.00	µg/L	0.00	3	J
DIMETHYLPHTHALATE	0.00		10.00	ט	ט
Fluorantheme	0.00		10.00	U	ט
PLUOREME	0.00	1	10.00	U	U
HEXACHLOROBENSENE	0.00	1	10.00	U	U
HEXACHLOROBUTADIENE	0.00	1	10.00	U	ט
HEXACELOROCYCLOPENTADIENE	0.00	1	10.00	U	ซฮ
HEXACHLOROETHANE	0.00	1	10.00	ט	U
INDENO(1,2,3-CD)PYREHE	0.00		10.00	U	Ū
ISOPHORONE	0.00		10.00	ט	ซ
N-WITROSO-DI-W-PROPYLAHIME	0.00		10.00	U	ט
H-HITROSODIPHENYLANINE (1)	0.00		10.00	ט	ซฮ
Kaphtralene	0.00		10.00	U	ט
nitrobenzene	0.00	1	10.00	ט	ט
PENTACHLOROPHENOL	0.00		25.00	U	U
PERANTERENE	0.00		10.00	U	ט
PERMOL	0.00	T	10.00	U	ט
PYREME	0.00	1	10.00	ט	U

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1543

SAMPLE TYPE : ER

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG : 1108

ASSOCIATED MB : SBLK60

TRIP BLANK : 1544TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
1,2,4-TRICELOROBENSENE	0.00		10.00	ט	U
1,2-DICELOROBENTENTE	0.00		10.00	ט	U
1,3-dichlorobenzene	0.00		10.00	ש	ט
1,4-dicelorobensene	0.00		10.00	ט	ט
2,2'-OXYBIS (1-CHLOROPROPAME)	0.00		10.00	ט	a
2,4,5-TRICELOROPHENOL	0.00		25.00	ט	ט
2,4,6-Triceloropermol	0.00		10.00	ū	U
2,4-dichlorophemol	0.00		10.00	U	ם
2,4-dimethylphemol	0.00		10.00	U	ש
2,4-dinitrophenol	0.00		25.00	U	ซว
2,4-DINITROTOLUEME	0.00		10.00	ט	ซฮ
2,6-dinitrotoluene	0.00		10.00	U	ชฮ
2-chloronaphthalene	0.00		10.00	U	ט
2-CHLOROPHENOL	0.00		10.00	ū	U
2-NETHYLNAPHTHALENE	0.00		10.00	U	ט
2-METHYLPHEROL	0.00		10.00	U	U
2-WITROANILINE	0.00		25.00	U	U
2-NITROPHENOL	0.00		10.00	ט	ขว
3,3'-DICHLOROBENZIDINE	0.00		10.00	Ū	บว
3-Witroawiling	0.00		25.00	U	เม
4,6-dinitro-2-methylphenol	0.00		25.00	U	ชฮ
4-Bronophenyl-Phenylether	0.00		10.00	ט	ט
4-CHLORO-3-NETHYLPHENOL	0.00		10.00	U	U
4-CHLOROANILINE	0.00		10.00	U	ט
4-CELOROPHENYL-PHENYLETHER	0.00		10.00	U	ט
4-HETEYLPHENOL	0.00		10.00	U	ט
4-HITROAHILINE	0.00		25.00	U	ซฮ
4-WITROPHENOL	0.00	1	25.00	U	บJ
ACENAPHTHEME	0.00		10.00	σ	σ
acenaphthylene	0.00		10.00	U	U
anthracene	0.00		10.00	ט	U
Ben20(A) Anthracene	0.00		10.00	ט	ט
Benio(A) Pyrene	0.00		10.00	U	ט
Benso (B) Fluoranthene	0.00		10.00	U	U
BENSO(G, H, I) PERYLENE	0.00		10.00	U	ט
Benzo (K) fluoranthene	0.00		10.00	ט	ט
BIS(2-CHLOROETHOXY)METHAME	0.00		10.00	ט	ט
BIS (2-CHLOROETHYL) ETHER	0.00		10.00	ซ	ט
BIS(2-ETHYLHEXYL)PHTHALATE	28.00	μg/L	0.00	J	J
BUTYLBENZYLPHTHALATE	0.00	Ť	10.00	U	บัว

PROJECT: NEVADA AIR NATIONAL GUARD

Final Summary REVIEWER: DENNIS MARTY BEGINNING SAMPLE #:1000 DATE: 03/30/94

DATA VALIDATION LEVEL: C ENDING SAMPLE #:1544

SAMPLE AND ASSOCIATED BLANK DATA

SAMPLE NUMBER: 1543

SAMPLE TYPE : ER

SAMPLE MATRIX : W

ANALYSIS TYPE : BNA

SDG: 1108

ASSOCIATED MB : SBLK60

TRIP BLANK: 1544TB

FIELD BLANKS : 1005FB, 1006FB

Compound	Concentration	Units	Instrument Detection Limit	QCode	QFinal
CARBASOLE	0.00		10.00	ט	ט
CERYSENS	0.00		10.00	ū	ט
DI-W-BUTYLPHTHALATH	0.00		10.00	U	03
DI-H-OCTYLPHTHALATE	0.00		10.00	ט	ໜ
Dibens (A, B) Anteracens	0.00		10.00	ט	ū
Dibensofuran	0.00		10.00	U	U
DISTRYLPSTRALATE	0.00		10.00	U	U
DINETHYLPHTEALATE	0.00	1	10.00	U	U
PLUORANTEENE	0.00		10.00	U	U
PLUORENE	0.00		10.00	Ū	ט
HEXACHLOROBENZ ENE	0.00		10.00	ū	U
HEXACELOROBUTADIENE	0.00	1	10.00	ט	ซ
HEXACHLOROCYCLOPENTADIENE	0.00		10.00	ū	ชว
HEXACHLOROETRANE	0.00		10.00	U	U
INDENO(1,2,3-CD)PYRENE	0.00	1	10.00	ט	ט
ISOPHOROME	0.00		10.00	U	ש
n-Hitroso-Di-n-Propylamine	0.00		10.00	U	B
N-WITROSODIPHENYLAMINE (1)	0.00	1	10.00	ū	ชง
NAPHTHALENS	0.00	1	10.00	U	ט
WITROBENIEWE	0.00		10.00	U	ט
PENTACHLOROPHENOL	0.00	†	25.00	ט	ט
PHENANTHRENE	0.00		10.00	υ	U
PHENOL	0.00	1	10.00	ū	υ
PYREME	0.00		10.00	U	0